

# Functional by Design.

High-Static Pressure Evaporator Blowers -- twin dual-inlet evalorator blowers designed specifially for performance with hydronic coils and ducted applications.

Quiet Condenser Section -- large slow-turning dual-inlet blower integrated into an enclosed condensor section ensures lowest sound transmission into room.

Power Fresh Air Dampers -- optional filtered fresh air damper opens and closes automaticaly with the evaporator blower.

# Dependable by Design.

Premium Heavy-Duty Components -- components are carefully selected and integrated into designs to provide exceptional reliability, durability, low sound, and long-life.



\* 1ST YEAR PARTS AND LABOR 2ND TO 6TH YEAR COMPRESSOR PARTS FREE PARTS SHIPPING OPTIONAL 6 YEAR COMPRESSOR LABOR

# Loaded with Features.

Easy to Configure -- dipswitches and simple LED touchpad controls make versatile chassis easy to configure to specific applications. Front Desk Ready -- front desk control by standard 24 VAC signals. Fan Cycle Control -- select continuous fan or fan cycling. Electronic Temperature Limiting -- flexible heat and cool range limits. Random Compressor Restart -- prevent power surges after power outages.

### Accessories.

Stamped Grille - durable light-weight aluminum Architectural Grille - aluminum louvers+ high tensile rods. Wall Sleeve Assembled - insulated powder-coated galvanized steel NYW Room Cabinet - insulated powder-coated galvanized steel Duct Kit (Extendair for NFE, NFA) - insulated powder-coated galvanized steel Electrical Sub-Bases [NFE, NAE] - powder-coated galvanized steel Hydronic Sub-Bases [NAW, NFW] - powder-coated galvanized steel Wall Thermostats - wireless & wired Drain Kit

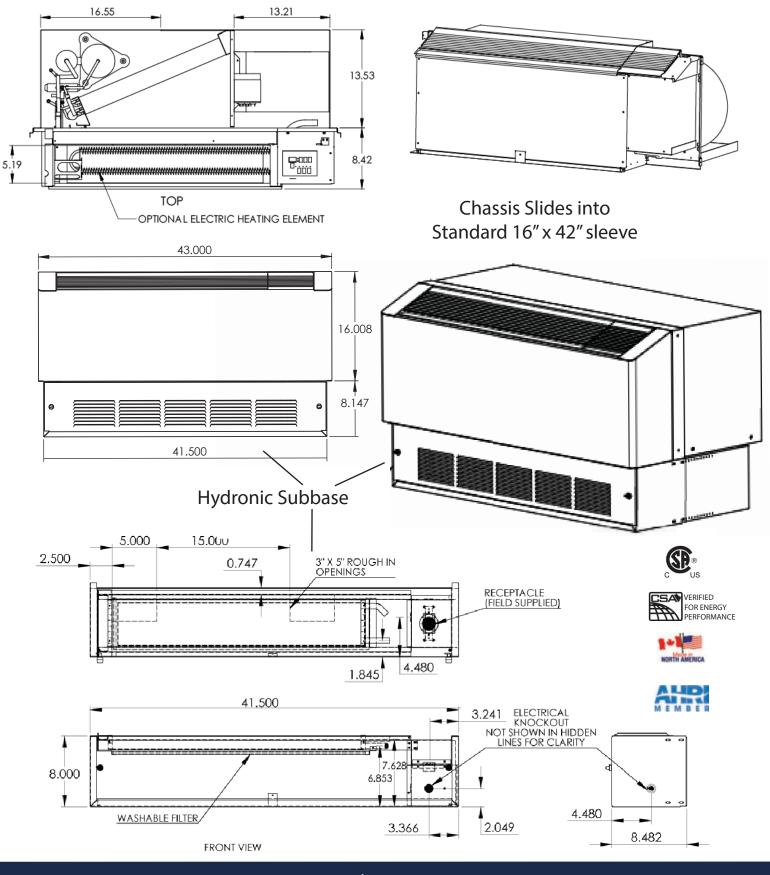






Applied With Comfort

'ANGLED TOP over subbase' +/- electric backup he -- AC chassis with integrated SLOPED cabinet above hydronc coil with optional Non-Simultaneous Backup Electric Heat with optional 115v Standby Power





#### -- AC chassis with integrated SLOPED cabinet above hydronc coil with optional Non-Simultaneous Backup Electric Heat with optional 115v Standby Power

# Applied With Comfort

#### NAWC AC for use with SUB-BASE Hydronic Heat +/- Non-simultaneous Electric Backup Heat -- ANGLED TOP

#### PERMANENTLY CONNECTED. SUB-BASE Connected. Non-LCDI cord plugs into hard-wired protected receptacle.

Model	Voltage	Hz	Min. Circuit	MOP* Fuse	Electrical			Cooling			Back	up Resistance	Heat	Indoor CFM	Indoor CFM	Vent	Net Wt.
	-		Amps	Amps	Plug (NEMA)	BTU/Hr.	EER	Amps	S/T	Pts./hr.	BTU/Hr.	kW	Amps	HIGH®	LOW°	CFM	lbs.
NAWC07L00E2	115	60	8.3	15	#5-20P	7300	11.8	6.4	0.85	1.0	N/A	N/A	N/A	310	265	90	167
NAWC09L00E2		-	11.9	-		9600	11.3	8.4	0.78	2.0	N/A	N/A	N/A	360	310		
NAWC12L00E2		-	16.3	20		12600	10.6	12	0.70	3.4	N/A	N/A	N/A	"		-	
NAWC07K00E2	230 - 208	-	4.1	15	#6-20P	7300	11.8	3.2/3.4	0.85	1.0	N/A	N/A	N/A	325/300	290/250	-	
NAWC07K16E2			9.2	"				"		"	5700/4700	1.6/1.3	7.4/6.7	"			
NAWC07K25E2			14.2	"				"		"	8900/7300	2.5/2.1	11.4/10.4	"			"
NAWC09K00E2			5.7	"		9600	11.3	4.2/4.4	0.78	2.0	N/A	N/A	N/A	"	"		"
NAWC09K16E2			9.2					"		"	5700/4700	1.6/1.3	7.4/6.7	"			
NAWC09K25E2			14.2					"		"	8900/7300	2.5/2.1	11.4/10.4	"			"
NAWC09K34E2			19.1	20				"		"	12000/9900	3.4.2.8	15.3/14.0	"			"
NAWC12K00E2			8.1	15		12600	10.6	6.0/6.2	0.70	3.4	N/A	N/A	N/A	"			"
NAWC12K16E2			9.2					"		"	5700/4700	1.6/1.3	7.4/6.7	"			
NAWC12K25E2			14.2	"				"		"	8900/7300	2.5/2.1	11.4/10.4	"			
NAWC12K34E2			19.1	20				"			12000/9900	3.4.2.8	15.3/14.0	"			
NAWC15K00E2			9.9	15		14800	9.8	7.5/7.7	0.66	4.5	N/A	N/A	N/A	"			
NAWC15K16E2			9.9	"			"	"		"	5700/4700	1.6/1.3	7.4/6.7				
NAWC15K25E2			14.2	"				"		"	8900/7300	2.5/2.1	11.4/10.4	"			
NAWC15K34E2	"		19.1	20				"		"	12000/9900	3.4.2.8	15.3/14.0	"			
NAWC17K00E2			12.2	"		16100	8.4	9.2/9.4	0.65	5.0	N/A	N/A	N/A	420/410	380/360		
NAWC17K16E2			12.2					"			5700/4700	1.6/1.3	7.4/6.7	"			
NAWC17K25E2			14.3	"				"			8900/7300	2.5/2.1	11.4/10.4	"			
NAWC17K34E2			19.2	20				"			12000/9900	3.4.2.8	15.3/14.0	"			
NAWC07R00E2	277		3.7	15	#7-20P	7300	11.8	3.0	0.88	0.8	N/A	N/A	N/A	360	310		
NAWC07R20E2			9.5	"				"			7200	2.0	7.6	"			
NAWC07R30E2			14	"				"			10600	3.0	11.2	"			
NAWC09R00E2			5.4	"		9600	11.3	4.0	0.78	2.0	N/A	N/A	N/A	"	"		
NAWC09R20E2			9.5	"				"		"	7200	2.0	7.6	"			
NAWC09R30E2			14	"				"			10600	3.0	11.2	"			
NAWC12R00E2			7.2	"		12600	10.6	5.3	0.70	3.4	N/A	N/A	N/A	"			
NAWC12R20E2			9.5	"				"		"	7200	2.0	7.6	"			"
NAWC12R30E2			14	"		"		"		"	10600	3.0	11.2	"			
NAWC15R00E2			8.9	"		14800	9.8	6.6	0.66	4.5	N/A	N/A	N/A			"	"
NAWC15R20E2			9.5	"		"		"		"	7200	2.0	7.6	"		"	
NAWC15R30E2			14			"		"		"	10600	3.0	11.2	"			
NAWC17R00E2	"		10.4			16100	8.4	8.1	0.65	5.0	N/A	N/A	N/A	410	370	"	
NAWC17R20E2			10.4			"	"	"		"	7200	2.0	7.6	"	"		
NAWC17R30E2			14.1								10600	3.0	11.2				

STANDBY POWER. Separate 115V and 230-208V entering electrical services, or Separate 115V and 277V entering electrical services hard-wired to a	
proprietary connection system using a locking 4-pole grounded receptacle and armoured cable/plug assembly.	

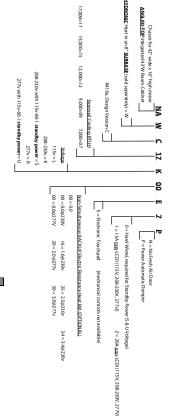
Model	Voltage	Hz	Min. Circuit	MOP Fuse	Electrical			Cooling			F	tesistance Hea	t	Indoor CFM	Indoor CFM	Vent	Net Wt.
			Amps	Amps	Plug (NEMA)	BTU/Hr.	EER	Amps	S/T	Pts./hr.	BTU/Hr.	kW	Amps	HIGH®	LOW°	CFM	lbs.
NAWC07S00E0	115 230 - 208		1.1 3.7	15	N/A	7300	11.8	0.9	0.85	1.0	N/A	N/A	N/A	310	265	90	167
NAWC09S00E0	115 230 - 208		1.1		N/A	9600	11.3	0.9	0.78	2.0	N/A	N/A	N/A	360	310		"
NAWC09S25E0	115 230 - 208		1.1		N/A	9600	11.3	0.9	0.78	2.0	N/A 8900/7300	N/A 2.5/2.1	0.9	360	310		"
NAWC09S34E0	115 230 - 208		1.1	" 20	N/A	9600	11.3	0.9	0.78	2.0	N/A 12000/9900	N/A 3.4.2.8	0.9	360	310		"
NAWC12S00E0	115 230 - 208		1.1	15	N/A	12600	10.6	0.9	0.70	3.4	N/A	N/A	N/A	360	310		"
NAWC15S00E0	115 230 - 208		1.1		N/A	14800	9.8	0.9	0.66	4.5	N/A	N/A	N/A	360	310		"
NAWC17S00E0	115 230 - 208		1.2		N/A	16100	8.4	1.0 8.7/8.9	0.65	5.0	N/A	N/A	N/A	410	370		"
NAWC07U00E0	115 277		1.1		N/A	7300	11.8	0.9	0.85	1.0	N/A	N/A	N/A	310	265		"
NAWC09U00E0	115		1.1		N/A	9600	11.3	0.9	0.78	2.0	N/A	N/A	N/A	360	310		"
NAWC12U00E0	115		1.1		N/A	12600	10.6	0.9	0.70	3.4	N/A	N/A	N/A	360	310		"
NAWC15U00E0	115 277		1.1 8.4	"	N/A	14800	9.8	0.9	0.66	4.5	N/A	N/A	N/A	360	310		"
NAWC17U00E0	115		1.2		N/A	16100	8.4	1.0	0.65	5.0	N/A	N/A	N/A	410	370		"

\*Time Delay Fuse or HCAR Circuit Breaker ---- °Dry Coi

#### Hydronic Heat Performance

Model	Voltage	Hz	Hot Water Heat HIGH SPEED	Hot Water Heat LOW SPEED	Water Flow Rate	Coil Pressure Drop (HIGH SPEED)	Steam Heat HIGH SPEED	Steam Heat LOW SPEED	Steam Pressure Drop	Heating Current
			BTU/Hr.	BTU/Hr.	USGPM	Ft of Water	BTU/Hr.	BTU/Hr.	psi	Amps
NAWC07L	115	60	15600	14800	1.62	0.6	21300	20700	0.06	<1
NAWC09L/12L	115		16600	15800	1.72	0.6	22500	21300	0.07	<1
NAWC07K	230 - 208	-	16000/15500	15300/14500	1.65/1.60	0.6	21700/21000	20700/19500	0.07	
NAWC09K.12K.15K		-	16800/16500	16100/15600	1.73/1.70	0.6	22300/21800	21700/21000		
NAWC17K			17600/17400	17100/16800	1.82/1.80	0.7	23800/23600	23000/22500		
NAWC07R,09R,12R,15R	277		16600	15800	1.72	0.6	22500	21300		
NAWC17R			17400	17000	1.80	0.7	23600	22800		
NAWC07S,09S,12S,15S	115 230-208	-	15600/16800	14800/15800	1.72	0.6	22500	21700		
NAWC17S	115 230-208		17400	17000	1.80	0.7	23600	23000		
NAWC07U,09U,12U,15U	115 277		16600	15800	1.72	0.6	22500	21300		
NAWC17U	115 277		17400	17000	1.80	0.7	23600	22800		

Cooling performance is rated in accordance with ASHRAE/AHRI Standard 310/380 and tested with <u>HYDRONIC COIL IN PLACE</u>. Maximum Steam Pressure: 2 psig ---- Steam ratings based on 70°F entering air, and 2 psig steam pressure with heat output automatically adjusting for blower speed. Maximum Water Temperature: 210°F ---- HIGH SPEED Water ratings based on ASHRAE/AHRI conditions of 70°F entering air, 200°F entering water and 180°F leaving water temperatures. LOW SPEED Water ratings based on water flow rate set for HIGH SPEED rating condition operating point. Maximum Output to Valve: 25 VA or 24 VAC.



17,000-

















Chassis Slides into Standard 16" x 42" sleeve

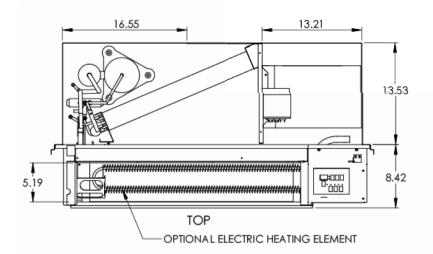


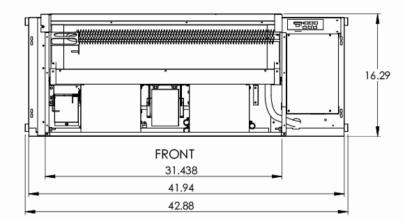
architectural rounded steel cabinet, powder-coated beige

heavy-duty extruded machined aluminum grille and grille door powder-coated gray

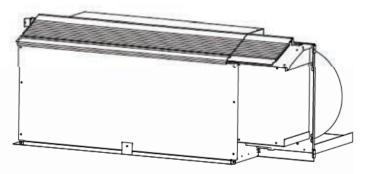
heavy-duty, high-static, quiet dual inlet blowers in condenser and evaporator sections

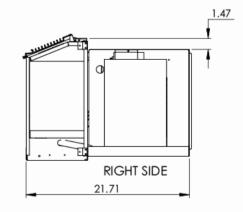
7000 to17000btuh nominal cooling







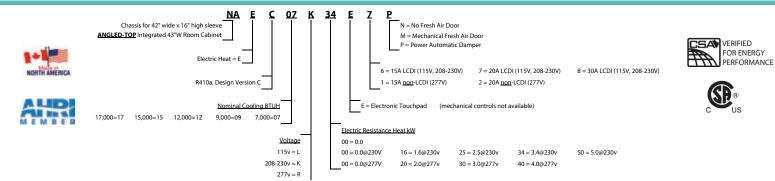






-- AC chassis with integrated cabinet and Electric Heat

Applied



#### NAEC Air Conditioner with Electric Resistance Heat -- ANGLED-TOP Configuration

#### CORD-CONNECTED. LCDI full-length Cord for conncetion to remote receptacle.

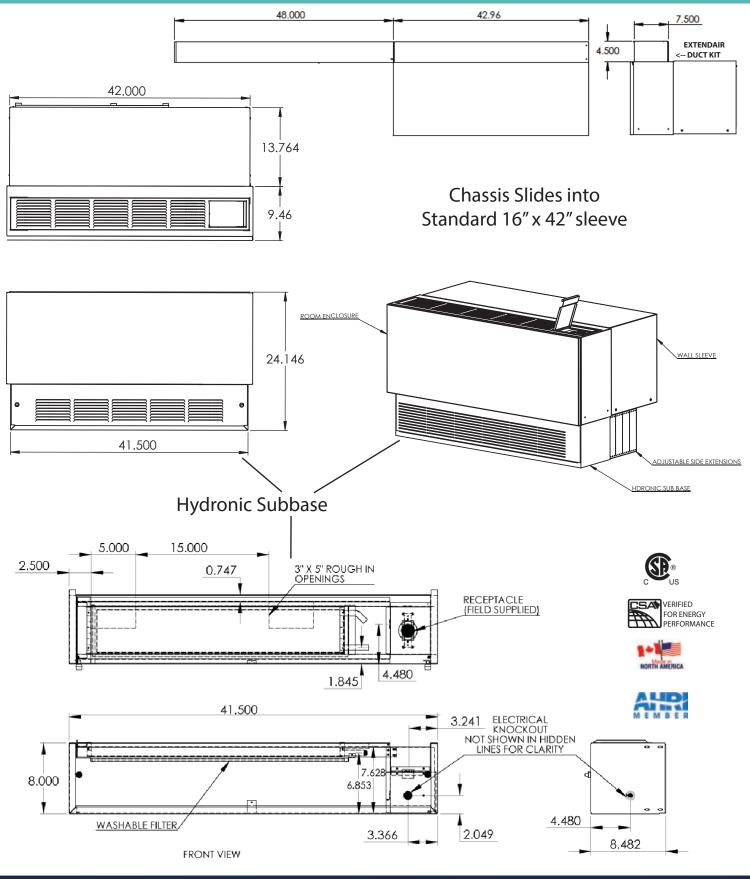
Model	Voltage	Hz	Min. Circuit	MOP*	Electrical Plug			Cooling			Re	sistance He	at	Indoor CFM	Indoor	Vent CFM	Net W
Model	voitage	ΠZ	Amps	Fuse Amps	(NEMA)	BTU/Hr.	EER	Amps	S/T	Pts./hr.	BTU/Hr.	kW	Amps	HIGH®	CFM LOW°	ventCrm	lbs.
NAEC07L00E6	115	60	8.3	15	#5-15P	7300	11.8	6.4	0.83	1.1	N/A	N/A	N/A	325	280	90	167
NAEC09L00E6		-	11.9			9600	11.3	8.4	0.79	1.9		"	-	380	335		=
NAEC12L00E7		=	16.3	20	#5-20P	12600	10.6	12.0	0.71	3.3	"	"	-	"	-		=
NAEC07K00E6	230 - 208	=	4.1	15	#6-15P	7300	11.8	3.2/3.4	0.79	1.9		"	-	340/315	305/265		-
NAEC07K16E6		-	9.2		"	"				"	5700/4700	1.6/1.3	7.4/6.7	"			
NAEC07K25E6			14.2		"	"	=	"	=		8900/7300	2.5/2.1	11.4/10.4	"			
NAEC07K34E7	"		19.1	20	#6-20P	"		"			12000/9900	3.4/2.8	15.3/14.0	"			
NAEC09K00E6	"		5.7	15	#6-15P	9600	11.3	4.2/4.4	0.71	3.3	N/A	N/A	N/A	390/375	345/315		
NAEC09K16E6	"		9.2		"	"	"	"			5700/4700	1.6/1.3	7.4/6.7	"			
NAEC09K25E6	"		14.2		"	"		"			8900/7300	2.5/2.1	11.4/10.4	"			
NAEC09K34E7	"		19.1	20	#6-20P	"		"			12000/9900	3.4/2.8	15.3/14.0	"	"		
NAEC09K50E8	"		27.9	30	#6-30P	"		"		"	17400/14300	5.0/4.1	22.3/20.3	"			
NAEC12K00E6	"		8.1	15	#6-15P	12600	10.6	6.0/6.2	0.67	4.4	N/A	N/A	N/A	"	"		
NAEC12K16E6	"		9.2		"			"	-		5700/4700	1.6/1.3	7.4/6.7	"	"		
NAEC12K25E6	"		14.2		"			"			8900/7300	2.5/2.1	11.4/10.4	"	"	"	
NAEC12K34E7	"		19.1	20	#6-20P			"	-		12000/9900	3.4/2.8	15.3/14.0		"	"	
NAEC12K50E8	"		27.9	30	#6-30P			"			17400/14300	5.0/4.1	22.3/20.3		"	"	
NAEC15K00E6	"		9.9	15	#6-15P	14800	9.8	7.5/7.7	0.67	4.4	N/A	N/A	N/A			"	-
NAEC15K16E6	"				"	"			"		5700/4700	1.6/1.3	7.4/6.7		"	"	
NAEC15K25E6	"		14.2		"				"		8900/7300	2.5/2.1	11.4/10.4			"	-
NAEC15K34E7			19.1	20	#6-20P	"			0.79	1.9	12000/9900	3.4/2.8	15.3/14.0	"			
NAEC15K50E8	"		27.9	30	#6-30P	"	"			"	17400/14300	5.0/4.1	22.3/20.3	"			
NAEC17K00E6			12.2	15	#6-15P	16100	8.4	9.2/9.4	0.66	5.0	N/A	N/A	N/A	435/425	395/375		
NAEC17K16E6	"				"	"		"		"	5700/4700	1.6/1.3	7.4/6.7	"			-
NAEC17K25E6	"		14.3		"	"		"			8900/7300	2.5/2.1	11.4/10.4	"		"	
NAEC17K34E7	"		19.2	20	#6-20P	"		"	"	"	12000/9900	3.4/2.8	15.3/14.0	"			"
NAEC17K50E8			28.0	30	#6-30P	"		"			17400/14300	5.0/4.1	22.3/20.3	"			

M- 44	Maltana		Min.	MOP*	Electrical			Cooling			Re	esistance He	at	Indoor CFM	Indoor	Vent CFM	Net Wt.
Model	Voltage	Hz	Circuit Amps	Fuse Amps	Plug (NEMA)	BTU/Hr.	EER	Amps	S/T	Pts./hr.	BTU/Hr.	kW	Amps	HIGH®	CFM LOW <sup>®</sup>	vent CFM	lbs.
NAEC07R00E2	277		3.7	15	#7-20P	7300	11.8	3.0	0.90	0.7	N/A	N/A	N/A	380	335	90	167
NAEC07R20E2			9.5		"	"	"			"	7200	2.0	7.6				
NAEC07R30E2	"		14.0		"	"	"		"	"	10600	3.0	11.2	"	"	"	
NAEC07R40E2	"		18.5	20	"	"	"		"	"	14000	4.0	14.8	"			
NAEC09R00E2			5.4	15	"	9600	11.3	4.0	0.79	1.9	N/A	N/A	N/A	"	"	"	
NAEC09R20E2	"		9.5		"	"	"		"	"	7200	2.0	7.6	"			
NAEC09R30E2	"		14.0		"	"		"	"	"	10600	3.0	11.2	"	"	"	
NAEC09R40E2	"		18.5	20	"	"	"	"	"		14000	4.0	14.8	"			
NAEC12R00E2	"		7.2	15	"	12600	10.6	5.3	0.71	3.3	N/A	N/A	N/A	"	"	"	
NAEC12R20E2	"		9.5	"	"	"		"	"		7200	2.0	7.6	"			
NAEC12R30E2	"		14.0			"	"	"	"		10600	3.0	11.2	"			
NAEC12R40E2	"		18.5	20		"		"	"	"	14000	4.0	14.8	"	"	"	
NAEC15R00E2	"		8.8	15		14800	9.8	6.6	0.67	4.4	N/A	N/A	N/A	"			
NAEC15R20E2	"		9.5			"		"	"	"	7200	2.0	7.6	"	"	"	
NAEC15R30E2	"		14	"	"	"	"		"	"	10600	3.0	11.2				
NAEC15R40E2	"		18.5	20	"	"	"		"	"	14000	4.0	14.8	"			
NAEC17R00E2	"		10.4	15	"	16100	8.4	8.1	0.66	5.0	N/A	N/A	N/A	425	395		
NAEC17R20E2	"		"		"	"		"	"	"	7200	2.0	7.6	"		"	
NAEC17R30E2	"		14.0		"	"	"	"	"		10600	3.0	11.2	"			
NAEC17R40E2	"		18.5	20		"		"	"		14000	4.0	14.8	"	"	"	
Time Delay Fuse or HC ased on ASHRAE and ectric Resistance Hea ooling Full Load Amp	AHRI test con t Watts x 3.41	nditions   = Btuh	of 95 degre	ees F DB / 75 eating Watts	degrees F W	B outside, 80	) degrees	F DB / 67 c									
Cooling Full Load Amp Electric Heat MCA, Time					based on 240	)V and 277V.											





-- AC chassis with integrated SLOPED cabinet above hydronc coil with optional Non-Simultaneous Backup Electric Heat with optional 115v Standby Power





'FLAT TOP over subbase' -- AC chassis with integrated SLOPED cabinet above hydronc coil with optional Non-Simultaneous Backup Electric Heat with optional 115v Standby Power

Maximum Output to Valve: 25 VA or 24 VAC.

# Applied

HYDRONIC SUB BASE/

#### NFWC AC for use with SUB-BASE Hydronic Heat +/- Non-simultaneous Electric Backup Heat -- FLAT TOP

|  |   
  |  | Min.  
  | MOP*   
  | Electrical  |   |  
  | Cooling   |  |   
  | Backu  | p Resistanc  | e Heat   | Indoor CFM  | Indoor  | Vent  | Net Wt.  |   |
--
--|--
--
--
--
---|---|---|---|---
--|--|--|--|--|---|---|---|--
---|
| Model  | Voltage   
  | Hz   | Circuit<br>Amps   
  | Fuse<br>Amps   
  | Plug (NEMA)   | BTU/Hr.   | EER  
  | Amps  | S/T  | Pts./hr.  
  | BTU/Hr.  | kW   | Amps   | HIGH®   | CFM<br>LOW°   | CFM   | lbs.   | HYDRONLC Heat In an 8"<br>17,000=17 15,000=   |
| NFWC07L00E2  | 115   
  | 60   | 8.3   
  | 15   
  | #5-20P  | 7300  | 11.8   
  | 6.4   | 0.85   | 1.0   
  | N/A  | N/A  | N/A  | 310   | 265   | 90  | 172  |   |
| NFWC09L00E2  | "   
  | "  | 11.9  
  | 15   
  | #3 201  | 9600  | 11.3   
  | 8.4   | 0.78   | 2.0   
  | N/A  | N/A  | N/A  | 360   | 310   | "   | "  | feat  |
|  | "   
  |  | 16.3  
  | 20   
  |   | 12600   | 10.6   
  | 12  | 0.70   | 3.4   
  | N/A  | N/A  | N/A  |   |   |   |  | 15,0  |
| NFWC07K00E2<br>NFWC07K16E2   | 230 - 208   
  | 60<br>"  | 4.1<br>9.2  
  | 15<br>15   
  | #6-20P  | 7300  | 11.8   
  | 3.2/3.4   | 0.85   | 1.0   
  | N/A<br>5700/4700   | N/A<br>1.6/1.3   | N/A<br>7.4/6.7   | 325/300   | 290/250   |   |  | in an 8" <b>SU</b><br>15,000=15   |
| NFWC07K25E2  |   
  |  | 14.2  
  | 15   
  |   |   | | | | | | |
  |   |  |   
  | 8900/7300  | 2.5/2.1  | 11.4/10.4  |   |   |   |  | SUBBASE (sold<br>R<br>R<br>208-23<br>277  |
| NFWC09K00E2  |   
  |  | 5.7   
  | 15   
  |   | 9600  | 11.3   
  | 4.2/4.4   | 0.78   | 2.0   
  | N/A  | N/A  | N/A  | 370/350   | 325/300   |   |  | - 12 BAS  |
| NFWC09K16E2<br>NFWC09K25E2   |   
  |  | 9.2<br>14.2   
  | 15<br>15   
  |   |   | | | | | | |
  |   |  |   
  | 5700/4700<br>8900/7300   | 1.6/1.3<br>2.5/2.1   | 7.4/6.7 11.4/10.4  |   |   |   |  | ASE (sold s<br>R4<br>12,000=12<br>208-230<br>277v   |
| NFWC09K34E2  |   
  |  | 19.1  
  | 20   
  |   |   | | | | | | |
  |   |  |   
  | 12000/9900   | 3.4.2.8  | 15.3/14.0  |   |   |   |  | [solid separately] = W  |
| NFWC12K00E2  |   
  |  | 8.1   
  | 15   
  |   | 12600   | 10.6   
  | 6.0/6.2   | 0.70   | 3.4   
  | N/A  | N/A  | N/A  |   |   |   |  | R410a, Design Version C<br>Nominal Cooling<br>12 9,000–09 7,1<br>130v with 115v-60-1 star   |
| NFWC12K16E2  |   
  | "  | 9.2   
  | 15   
  |   |   | | | | | | |
  |   |  |   
  | 5700/4700  | 1.6/1.3  | 7.4/6.7  |   |   |   |  | vith 1  |
| NFWC12K25E2<br>NFWC12K34E2   |   
  |  | 14.2<br>19.1  
  | 15<br>20   
  |   |   | | | | | | |
  |   |  |   
  | 8900/7300<br>12000/9900  | 2.5/2.1 3.4.2.8  | 11.4/10.4 15.3/14.0  |   |   |   |  | ately) = W<br>Design Ve<br>9,000=09<br>9,000=09<br>1115v-60   |
| NFWC15K00E2  |   
  |  | 9.9   
  | 15   
  |   | 14800   | 9.8  
  | 7.5/7.7   | 0.66   | 4.5   
  | N/A  | N/A  | N/A  |   |   |   |  | 3a. Design Version C<br>Nacminal Cooling ETUH<br>9,000=09 7,000=07<br>with 115v-60-1 standby po<br>vith 115v-60-1 standby po  |
| NFWC15K16E2  |   
  |  | 9.9   
  | 15   
  |   |   | "  
  |   |  |   
  | 5700/4700  | 1.6/1.3  | 7.4/6.7  |   |   |   |  | sta st <u>oo</u> i sion   |
| NFWC15K25E2<br>NFWC15K34E2   |   
  |  | 14.2  
  | 15<br>20   
  |   |   | | | | | | |
  |   |  |   
  | 8900/7300  | 2.5/2.1  | 11.4/10.4 15.3/14.0  |   |   |   |  |   |
| NFWC15K34E2<br>NFWC17K00E2   |   
  |  | 19.1<br>12.2  
  | 15   
  |   | 16100   | 8.4  
  | 9.2/9.4   | 0.65   | 5.0   
  | 12000/9900<br>N/A  | 3.4.2.8<br>N/A   | N/A  | 420/410   | 380/360   |   |  | ndby pov  |
| NFWC17K16E2  |   
  |  | 12.2  
  | 15   
  | "   | "   | "  
  | "   | "  | "   
  | 5700/4700  | 1.6/1.3  | 7.4/6.7  | "   | "   | -   |  | - 7 H<br>277 Vo   |
| NFWC17K25E2  |   
  |  | 14.3  
  | 15   
  |   |   | | | | | | |
  |   |  |   
  | 8900/7300  | 2.5/2.1  | 11.4/10.4  |   |   |   |  | on C  |
| NFWC17K34E2  | "   
  |  | 19.2  
  | 20   
  | #7 200  | 7200  | " 11.8   
  | 2.0   | 0.00   |   
  | 12000/9900   | 3.4.2.8  | 15.3/14.0  | 260   | 210   |   |  | ا <sup>ه ا</sup> ^ م <sup>س</sup> ا   |
| NFWC07R00E2<br>NFWC07R20E2   | 277   
  |  | 3.7<br>9.5  
  | 15<br>15   
  | #7-20P  | 7300  | "  
  | 3.0   | 0.88   | 0.8   
  | N/A<br>7200  | N/A<br>2.0   | N/A<br>7.6   | 360   | 310   |   |  | <u>ا</u>  |
| NFWC07R30E2  |   
  | -  | 14.0  
  | 15   
  |   | "   | | | | | | |
  |   |  |   
  | 10600  | 3.0  | 11.2   |   | "   |   |  |   |
| NFWC09R00E2  |   
  |  | 5.7   
  | 15   
  |   | 9600  | 11.3   
  | 4.0   | 0.78   | 2.0   
  | N/A  | N/A  | N/A  |   |   |   |  |   |
| NFWC09R20E2<br>NFWC09R30E2   |   
  |  | 9.5<br>14.0   
  | 15<br>15   
  |   |   | | | | | | |
  |   |  |   
  | 7200 10600   | 2.0<br>3.0   | 7.6  |   |   |   |  | 00 = 0.0 %  |
| NFWC09R30E2<br>NFWC12R00E2   |   
  |  | 7.2   
  | 15   
  |   | 12600   | 10.6   
  | 5.3   | 0.70   | 3.4   
  | 10600<br>N/A   | 3.0<br>N/A   | N/A  |   |   |   |  | = 0.0   |
| NFWC12R20E2  |   
  |  | 9.5   
  | 15   
  |   | "   | "  
  | "   | "  |   
  | 7200   | 2.0  | 7.6  |   |   |   |  | Kon Simultane<br>00 = 0.00 ≥ 277V   |
| NFWC12R30E2  |   
  |  | 14.0  
  | 15   
  |   |   | "  
  |   |  |   
  | 10600  | 3.0  | 11.2   |   |   |   |  | E = Electronic Touchpad<br>multaneous BACKUP Ele<br>0<br>02277V 20 = 2.00<br>02277V 20 = 2.00   |
| NFWC15R00E2<br>NFWC15R20E2   |   
  |  | 8.9<br>9.5  
  | 15<br>15   
  |   | 14800   | 9.8  
  | 6.6   | 0.66   | 4.5   
  | N/A<br>7200  | N/A<br>2.0   | N/A<br>7.6   |   |   |   |  |   |
| NFWC15R30E2  |   
  |  | 9.5   
  | 15   
  | "   |   | "  
  |   |  |   
  | 10600  | 3.0  | 11.2   |   | "   |   |  | Hard-Wired<br>15A <u>non</u> -LC<br>Nic Touchpa<br>BACKUP EL<br>16 = 1.6<br>20 = 2.0  |
| NFWC17R00E2  |   
  | "  | 10.4  
  | 15   
  | "   | 16100   | 8.4  
  | 8.1   | 0.65   | 5.0   
  | N/A  | N/A  | N/A  | 410   | 370   |   |  | rd-Wired, requi<br>Touchpad<br>A <u>non-</u> (CD) (11)<br>Touchpad<br>A <u>CKIP</u> Electric<br>16 = 1.6@237<br>20 = 2.0@277V   |
| NFWC17R20E2  |   
  | "  | 10.4  
  | 15   
  |   |   | | | | | | |
  |   |  |   
  | 7200   | 2.0  | 7.6  |   |   |   |  | rred, requi<br>1.4_LC DI (11:<br>1.6@230v<br>2.0@277v<br>2.0@277v   |
| NFWC17R30E2<br>NOTE: 115V chassi   | is and 230-2  
  | 08V ch   | 14.1  
  | 15<br>n be bui   
  | ilt with 15An   | nn cords  | (NEMA#4  
  | -<br>5-15P for  | 115V•#4  | 5-15P for   
  | 10600<br>230-208V) a   | 3.0  | 11.2   | dels with M   |   | mps list  | ad above a   | 277 230 tria (1, eq   |
| oprietary conne  |   
  |  | Min.  
  | MOP  
  |   | groun   | ded re   
  | Ceptacl<br>Cooling  | e and a  | armour  
  |  | plug as:<br>esistance He   |  | Indoor CFM  | Indoor  | Vent  | Net Wt.  | quired for Standby<br>(r15V, 208-230V, 2;<br>(mechanical co<br>(mechanical co<br>r1C Besistance Heat<br>30V 25 = 2.5<br>77V 30 = 3.0<br>30 = 3.0  |
| Model  | ection sys  
  | Hz   | Min.<br>Circuit   
  | MOP<br>Fuse  
  | ng 4-pole<br>Electrical<br>Plug (NEMA)  |   | 1  
  | Cooling   | 1  | -   
  | Re   | esistance He   | eat  | Indoor CFM<br>HIGH°   | CFM   | Vent<br>CFM   | Net Wt.<br>Ibs.  | 0 = Hard-Wired, required for Standby Pow<br>1 = 15A <u>non-</u> LCDI (115V, 208-230V, 277V))<br>ctronic Touchpad (mechanical control<br>eous BACKUP Electric Resistance Heat IW/<br>1 = 16@230V<br>20 = 2.0@277V<br>25 = 2.5@26<br>30 = 3.0@277<br>1 to a   |
| Model  | Voltage   
  | Hz   | Min.<br>Circuit<br>Amps   
  | MOP<br>Fuse<br>Amps  
  | Electrical<br>Plug (NEMA)   | BTU/Hr.   | EER  
  | Cooling<br>Amps   | S/T  | Pts./hr.  
  | Re<br>BTU/Hr.  | esistance He   | eat<br>Amps  | HIGH®   | CFM<br>LOW°   | CFM   | lbs.   | रू २० २ व   |
| Model  | Voltage<br>115<br>230 - 208   
  |  | Min.<br>Circuit<br>Amps<br>1.1<br>3.7   
  | MOP<br>Fuse<br>Amps<br>15<br>15  
  | Electrical  |   | 1  
  | Cooling<br>Amps<br>0.9<br>2.8/3.0   | 1  | -   
  | Re<br>BTU/Hr.<br>N/A   | esistance He   | Amps<br>N/A  |   | CFM   |   | <b>Ibs.</b><br>172   | er (S & U<br>OPTION<br>7v   |
| Model  | Voltage<br>115  
  | Hz   | Min.<br>Circuit<br>Amps<br>1.1<br>3.7<br>1.1  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)   | BTU/Hr.   | EER  
  | Cooling<br>Amps<br>0.9  | S/T  | Pts./hr.  
  | Re<br>BTU/Hr.  | esistance He   | eat<br>Amps  | HIGH®   | CFM<br>LOW°   | CFM   | lbs.   | er (S & U<br>OPTION<br>7v   |
| Model<br>NFWC07S00E0<br>NFWC09S00E0  | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115  
  | Hz   | Min.<br>Circuit<br>Amps<br>1.1<br>3.7<br>1.1<br>5.3<br>1.1  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A  | <b>BTU/Hr.</b><br>7300  | <b>EER</b><br>11.8   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9  | <b>s/T</b><br>0.85   | Pts./hr.  
  | Re<br>BTU/Hr.<br>N/A<br>"  | kW<br>N/A<br>"   | Amps<br>N/A<br>"   | HIGH°<br>310  | сғм<br>LOW°<br>265  | CFM   | <b>Ibs.</b><br>172   | er (S & U<br>OPTION<br>7v   |
| Model NFWC07500E0 NFWC09500E0 NFWC09525E0  | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208   
  | Hz   | Min.<br>Circuit<br>Amps<br>1.1<br>3.7<br>1.1<br>5.3<br>1.1<br>1.1<br>13.8   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A  | BTU/Hr.<br>7300<br>9600<br>"  | <b>EER</b><br>11.8   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0   | <b>S/T</b><br>0.85<br>0.78<br>"  | Pts./hr.           1.0           2.0           2.0  
  | Re<br>BTU/Hr.<br>N/A<br>"<br>8900/7300   | esistance He<br>kW<br>N/A<br>"<br>2.5/2.1  | Amps<br>N/A<br>"<br>11.4/10.4  | HIGH°<br>310<br>360   | CFM<br>LOW°<br>265<br>310<br>"  | 90<br>"   | lbs.<br>172<br>"   | er (S & U<br>OPTION<br>7v   |
| Model NFWC07500E0 NFWC09500E0 NFWC09525E0  | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208   
  | Hz   | Min.<br>Circuit<br>Amps<br>1.1<br>3.7<br>1.1<br>5.3<br>1.1<br>13.8<br>1.1<br>13.8<br>1.1<br>18.6  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>20  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A   | <b>BTU/Hr.</b><br>7300<br>9600  | EER<br>11.8<br>11.3<br>"   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0   | <b>S/T</b><br>0.85<br>0.78<br>"  | Pts./hr. 1.0 2.0  
  | Re<br>BTU/Hr.<br>N/A<br>"  | kW<br>N/A<br>"   | Amps<br>N/A<br>"   | HIGH°<br>310<br>360<br>"  | CFM<br>LOW°<br>265<br>310   | СFМ<br>90<br>"  | Ibs.<br>172<br>"   | er (S & U<br>OPTION<br>7v   |
| Model NFWC07500E0 NFWC09500E0 NFWC09525E0 NFWC09534E0  | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115  
  | Hz   | Min.           Circuit           Amps           1.1           3.7           1.1           5.3           1.1           13.8           1.1           18.6           1.1   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A  | BTU/Hr.<br>7300<br>9600<br>"  | EER<br>11.8<br>11.3<br>"   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9  | <b>S/T</b><br>0.85<br>0.78<br>"  | Pts./hr.           1.0           2.0           2.0  
  | Re<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A  | esistance He<br>kW<br>N/A<br>"<br>2.5/2.1<br>N/A   | Amps N/A " 11.4/10.4 N/A   | HIGH°<br>310<br>360<br>"  | CFM<br>LOW°<br>265<br>310<br>"  | 90<br>"   | lbs.<br>172<br>"   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCD<br>s not available)<br>s not available)<br>( <u>OPTIONAL1</u><br>20<br>34 = 3.4@230V<br>7V  |
| Model           NFWC07500E0           NFWC09500E0           NFWC09525E0           NFWC09534E0           NFWC12500E0  | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115  
  | Hz   | Min.           Circuit           Amps           1.1           3.7           1.1           5.3           1.1           13.8           1.1           18.6           1.1           7.7           1.1   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A   | BTU/Hr.<br>7300<br>9600<br>"  | EER<br>11.8<br>11.3<br>"   
  | Cooling<br>0.9<br>2.8/30<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9   | <b>S/T</b><br>0.85<br>0.78<br>"  | Pts./hr.           1.0           2.0           2.0           2.0  
  | Re<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>12000/9900  | **************************************   | Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0  | HIGH°<br>310<br>360<br>"  | CFM<br>LOW°<br>265<br>310<br>"  | 90<br>"   | Ibs.<br>172<br>"   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model         Model           NFWC07500E0            NFWC09500E0            NFWC09525E0            NFWC09534E0            NFWC12500E0            NFWC15500E0   | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208   
  | Hz   | Min.           Gircuit           Amps           1.1           3.7           1.1           5.3           1.1           13.8           1.1           18.6           1.7           1.1           9.5   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A                             | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800  | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8   
  | Cooling<br>Amps<br>0.9<br>2.8/30<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3  | <pre>\$/T 0.85 0.78 " 0.70 0.66</pre>  | Pts./hr.           1.0           2.0           2.0           3.4           4.5  
  | Re<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>12000/9900  | **************************************   | Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"  | HIGH°<br>310<br>360<br>"<br>360<br>"<br>360<br>"  | CFM<br>LOW°<br>265<br>310<br>"<br>"<br>310<br>"   | 90<br>"   | Ibs.<br>172<br>"<br>"<br>"<br>"  | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model         Model           NFWC07500E0            NFWC09500E0            NFWC09525E0            NFWC09534E0            NFWC12500E0            NFWC15500E0   | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>125<br>230 - 208   
  | Hz   | Min.           Circuit           Amps           1.1           3.7           1.1           5.3           1.1           18.6           1.1           7.7           1.1           9.5           1.2           11.7   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A   | <b>BTU/Hr.</b><br>7300<br>9600<br>"<br>"<br>12600   | EER<br>11.8<br>11.3<br>"<br>"<br>10.6  
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3<br>1.0<br>8.7/8.9   | <b>s/T</b><br>0.85<br>0.78<br>"<br>"<br>0.70   | Pts./hr.           1.0           2.0           2.0           3.4  
  | Ref           BTU/Hr.           N/A           "           890077300           N/A           12000/9900           N/A           "           "           "   | kW           N/A           "           2.5/2.1           N/A           3.4.2.8           N/A           "   | Amps Amps N/A " 11.4/10.4 N/A 15.3/14.0 N/A " " "  | HIGH°<br>310<br>360<br>"  | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>310<br>"<br>310<br>370  | CFM<br>90<br>"<br>"<br>"<br>"   | Ibs. 172 " " " " " " " " " " " " " " " " " " "   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09525E0           NFWC09534E0           NFWC12500E0           NFWC15500E0           NFWC17500E0  | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>230 - 208<br>230 - 208<br>230 - 208<br>230 - 208<br>230 - 208<br>230 - 2<br>230 -  
   | Hz   | Min.           Circuit           Amps           1.1           3.7           1.1           5.3           1.1           13.8           1.1           13.8           1.1           7.7           1.1           9.5           1.2           11.7           1.1   
   | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   
   | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A                             | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800  | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8  |
Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0   | <pre>\$/T 0.85 0.78 " 0.70 0.66</pre>  | Pts./hr.           1.0           2.0           2.0           3.4           4.5   | Re<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>12000/9900  | **************************************   | Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"  
   | HIGH°<br>310<br>360<br>"<br>360<br>"<br>360<br>"  | CFM<br>LOW°<br>265<br>310<br>"<br>"<br>310<br>"   | 90<br>"   | Ibs.<br>172<br>"<br>"<br>"<br>"  | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09525E0           NFWC09534E0           NFWC12500E0           NFWC15500E0           NFWC17500E0           NFWC07J00E0  | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>235<br>235<br>235<br>235<br>235<br>235<br>235<br>23   
  | Hz   | Min.           Circuit           Amps           1.1           3.7           1.1           5.3           1.1           13.8           1.1           13.8           1.1           13.8           1.1           13.8           1.1           13.8           1.1           7.7           1.1           7.7           1.1           7.7           1.1           7.7           1.1           7.7           1.1           7.7           1.1           7.7           1.1           7.7           1.1           7.7           1.1  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A                      | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8  |
Cooling<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.9<br>0.9<br>0.8/4.0<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0  | <ul> <li>s/T</li> <li>0.85</li> <li>0.78</li> <li>"</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>0.85</li> </ul>   | Pts./hr.           1.0           2.0           2.0           3.4           4.5   | Ref           BTU/Hr.           N/A           "           890077300           N/A           12000/9900           N/A           "           "           "   | kW           N/A           "           2.5/2.1           N/A           3.4.2.8           N/A           "   | Amps Amps N/A " 11.4/10.4 N/A 15.3/14.0 N/A " " "  
   | HIGH*<br>310<br>360<br>"<br>360<br>"<br>360<br>"<br>410<br>310  | CFM<br>LOW <sup>®</sup><br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265  | CFM<br>90<br>"<br>"<br>"<br>"   | Ibs. 172 " " " " " " " " " " " " " " " " " " "   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCD<br>s not available)<br>s not available)<br>( <u>OPTIONAL1</u><br>20<br>34 = 3.4@230V<br>7V  |
| Model           NFWC07500E0           NFWC09500E0           NFWC09500E0           NFWC09534E0           NFWC09534E0           NFWC12500E0           NFWC17500E0           NFWC07500E0           NFWC07500E0           NFWC07500E0  | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>237<br>277<br>115<br>277<br>175<br>277<br>277<br>175<br>277<br>277<br>277<br>277<br>277<br>277<br>277<br>2  
  | Hz   | Min.           Circuit           Amps           1.1           3.7           1.1           13.8           1.1           13.8           1.1           13.7           1.1           13.8           1.1           13.8           1.1           13.8           1.1           7.7           1.1           9.5           1.2           11.7           1.1           3.4           1.1           5.0  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A               | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300<br>9600   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.8/3.8<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9   | <b>5/T</b> 0.85 0.78 " 0.70 0.66 0.65 0.85 0.78  | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0   | Ref<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>12000/9900<br>N/A<br>"<br>"<br>"<br>"  
   | esistance He<br>kW<br>N/A<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                                | Amps<br>Amps<br>N/A<br>"<br>11.4/10A<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | HIGH*<br>310<br>360<br>"<br>360<br>"<br>360<br>"<br>410<br>310<br>360   | CFM<br>LOW°<br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265<br>310   | CFM<br>90<br>"<br>"<br>"<br>"   | Ibs. 172   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model           NFWC07500E0           NFWC09500E0           NFWC095025E0           NFWC09534E0           NFWC12500E0           NFWC17500E0           NFWC17500E0           NFWC07U00E0           NFWC07U00E0   | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>237<br>277<br>115<br>277  
  | Hz   | Min.           Circuit           Amps           1.1           3.7           1.1           5.3           1.1           5.3           1.1           5.3           1.1           5.3           1.1           5.3           1.1           5.3           1.1           1.8.6           1.1           9.5           1.2           11.7           1.1           5.0           1.1           6.8  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A                      | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8   
  | Cooling<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3<br>1.0<br>0.9<br>2.6<br>0.9<br>3.6<br>4.9   | <ul> <li>s/T</li> <li>0.85</li> <li>0.78</li> <li>"</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>0.85</li> </ul>   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0  
  | Re<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>12000/9900<br>N/A<br>"<br>"   | kW           N/A           "           2.5/2.1           N/A           3.4.2.8           N/A           "   | Amps Amps N/A " 11.4/10.4 N/A 15.3/14.0 N/A " " " " " " " " " " " " " " " " " " "  | HIGH*<br>310<br>360<br>"<br>360<br>"<br>360<br>"<br>410<br>310  | CFM<br>LOW <sup>®</sup><br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265  | CFM<br>90<br>"<br>"<br>"<br>"   | Ibs. 172 " " " " " " " " " " " " " " " " " " "   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09500E0           NFWC09500E0           NFWC09534E0           NFWC09534E0           NFWC12500E0           NFWC17500E0           NFWC07J00E0           NFWC07J00E0           NFWC07J00E0           NFWC12L00E0  | Voltage<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>277<br>277<br>277<br>277<br>277<br>277<br>27   
  | Hz   | Min.           Circuit           Amps           1.1           3.7           1.1           5.3           1.1           13.7           1.1           5.3           1.1           18.6           1.1           18.6           1.1           9.5           1.2           11.7           1.1           3.4           1.1           5.0           1.1           6.8           1.1   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A               | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300<br>9600   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9  | <b>5/T</b> 0.85 0.78 " 0.70 0.66 0.65 0.85 0.78  | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0  
  | Ref<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>12000/9900<br>N/A<br>"<br>"<br>"<br>"  | esistance He<br>kW<br>N/A<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                                | Amps<br>Amps<br>N/A<br>"<br>11.4/10A<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | HIGH*<br>310<br>360<br>"<br>360<br>"<br>360<br>"<br>410<br>310<br>360   | CFM<br>LOW°<br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265<br>310   | CFM<br>90<br>"<br>"<br>"<br>"   | Ibs. 172   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model         Model           NFWC07500E0         Inspective           NFWC09500E0         Inspective           NFWC09502E0         Inspective           NFWC09534E0         Inspective           NFWC12500E0         Inspective           NFWC17500E0         Inspective           NFWC09100E0         Inspective           NFWC12100E0         Inspective           NFWC12100E0         Inspective   | Voltage<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>230 - 208<br>115<br>237<br>277<br>115<br>277  
  | Hz<br>60<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                          | Min.           Circuit           Amps           1.1           5.3           1.1           5.3           1.1           13.8           1.1           13.8           1.1           9.5           1.2           11.7           1.1           3.4           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           8.4           1.2  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8  
  | Cooling<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3<br>1.0<br>0.9<br>2.6<br>0.9<br>3.6<br>4.9   | <ul> <li>s/T</li> <li>0.85</li> <li>0.78</li> <li>"</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>0.85</li> <li>0.78</li> <li>0.70</li> <li>0.66</li> </ul>   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0  
  | Ref<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>12000/9900<br>N/A<br>"<br>"<br>"<br>"<br>"   | esistance He<br>kW<br>N/A<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                                | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | HIGH*<br>310<br>360<br>"<br>360<br>"<br>360<br>310<br>360<br>,  | CFM<br>LOW°<br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265<br>310<br>"  | CFM<br>90<br>"<br>"<br>"<br>"   | Ibs.           172           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model         Model           NFWC07500E0         I           NFWC09500E0         I           NFWC095025E0         I           NFWC09534E0         I           NFWC12500E0         I           NFWC15500E0         I           NFWC07U00E0         I           NFWC07U00E0         I           NFWC12U00E0         I           NFWC12U00E0         I           NFWC15U00E0         I           NFWC15U00E0         I           NFWC15U00E0         I   | Voltage<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-207<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>277<br>115<br>277<br>277<br>115<br>277<br>277<br>115<br>277<br>277<br>115<br>277<br>277<br>115<br>277<br>277<br>115<br>277<br>277<br>277<br>115<br>277<br>277<br>115<br>277<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115<br>277<br>115  
  | Hz<br>60<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                     | Min.           Circuit           Amps           1.1           3.7           1.1           5.3           1.1           13.8           1.1           13.8           1.1           13.8           1.1           13.8           1.1           13.8           1.1           13.8           1.1           3.6           1.1           3.7           1.1           3.4           5.0           1.1           3.4           1.5           1.1           3.4           1.5           1.1           3.4           1.5           1.1           3.4           1.1           3.4           1.1           3.4           1.1           3.4           1.1           3.4           1.1           3.4           1.1           3.4           1.1           3.4   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>14800<br>16100   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3<br>1.0<br>8.7/8.9<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9   | 5/T<br>0.85<br>0.78<br>"<br>0.70<br>0.66<br>0.65<br>0.85<br>0.78<br>0.70<br>0.66<br>0.65   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0  
  | Ref<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>"<br>12000/9900<br>N/A<br>"<br>"<br>"<br>"<br>"  | esistance He<br>kW<br>N/A<br>"<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                           | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " " " " " " " " " " " " " " " " " " "   | CFM<br>LOW°<br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265<br>310<br>"<br>"<br>"  | CFM<br>90<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                                    | Ibs.           172           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09500E0           NFWC09532E0           NFWC12500E0           NFWC12500E0           NFWC15500E0           NFWC07500E0           NFWC12500E0  | Voltage<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>230-208<br>115<br>237<br>237<br>237<br>237<br>237<br>237<br>237<br>237  
  | Hz<br>60<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>• | Min.           Circuit           Amps           1.1           3.7           1.1           3.8           1.1           1.3           1.1           1.3           1.1           1.3           1.1           1.3.7           1.1           1.3.6           1.1           1.6           1.7           1.1           5.0           1.1.7           1.1           5.0           1.1           5.0           1.1           5.0           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           9.9           configu   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>14800<br>16100   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3<br>1.0<br>8.7/8.9<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9   | 5/T<br>0.85<br>0.78<br>"<br>0.70<br>0.66<br>0.65<br>0.85<br>0.78<br>0.70<br>0.66<br>0.65   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0   |
Ref<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>"<br>12000/9900<br>N/A<br>"<br>"<br>"<br>"<br>"  | esistance He<br>kW<br>N/A<br>"<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                           | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " " " " " " " " " " " " " " " " " " "   | CFM<br>LOW°<br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265<br>310<br>"<br>"<br>"  | CFM<br>90<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                                    | Ibs.           172           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "   | er (S & U Voltage)<br>2 = 20A <u>non</u> -LCDI (115V,<br>s not available)<br>( <u>oPTIONAL</u> )<br>2V 34= 3.4@230V<br>7V   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09530E0           NFWC09534E0           NFWC12500E0           NFWC15500E0           NFWC15500E0           NFWC07J00E0           NFWC07L00E0           NFWC12L00E0  | Voltage 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 277 277 115 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 277 277 277 277 277 277 277 27  
  | Hz<br>60<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>• | Min.           Circuit           Amps           1.1           3.7           1.1           3.8           1.1           1.3           1.1           1.3           1.1           1.3           1.1           1.3.7           1.1           1.3.6           1.1           1.6           1.7           1.1           5.0           1.1.7           1.1           5.0           1.1           5.0           1.1           5.0           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           9.9           configu   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>14800<br>16100   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3<br>1.0<br>8.7/8.9<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9   | 5/T<br>0.85<br>0.78<br>"<br>0.70<br>0.66<br>0.65<br>0.85<br>0.78<br>0.70<br>0.66<br>0.65   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0  
                                      | Ref<br>BTU/Hr.<br>N/A<br>"<br>8900/7300<br>N/A<br>"<br>12000/9900<br>N/A<br>"<br>"<br>"<br>"<br>"  | esistance He<br>kW<br>N/A<br>"<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                           | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " " " " " " " " " " " " " " " " " " "   | CFM<br>LOW°<br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265<br>310<br>"<br>"<br>"  | CFM<br>90<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                                    | Ibs.           172           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "   | er (S & U Voltage)<br>2 = 20A <u>non-</u> (COI (115V, 208-230V, 277V)<br>34 = 3.4@ 230V<br>7V<br>VERIFIED   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09530E0           NFWC09534E0           NFWC12500E0           NFWC15500E0           NFWC15500E0           NFWC07J00E0           NFWC07L00E0           NFWC12L00E0  | Voltage 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 277 277 115 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 277 277 277 277 277 277 277 27  
  | Hz<br>60<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>• | Min.<br>Great<br>Amps<br>1.1<br>3.7<br>1.1<br>3.7<br>1.1<br>3.7<br>1.1<br>1.3<br>1.3<br>1.3<br>1.1<br>1.1<br>1.3<br>1.3   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>"<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100  | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4   
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3<br>1.0<br>8.7/8.9<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9   | <ul> <li>S/T</li> <li>0.85</li> <li>0.78</li> <li>"</li> <li>"</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>0.85</li> <li>0.78</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>15/230-2</li> </ul>  | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           3.4           4.5           5.0           3.4           4.5           5.0           5.0           0008V as 1   
                                      | Ro           BTU/Hr.           N/A           "           8900/730           N/A           "           "           "           "           "           "           "           "           "           "           "           "           "           "           S6kW, 2.5kW  | esistance He<br>kW<br>N/A<br>"<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                           | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " " " " " " " " " " " " " " " " " " "   | CFM<br>LOW°<br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>370<br>265<br>310<br>"<br>"<br>"  | CFM<br>90<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>* | Ibs.           172           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "   | er (S & U Voltage)<br>2 = 20A ADD-LCDI (11SV, 208-230V, 277V)<br>34 = 3.4(2)230V<br>34 = 3.4(2)230V<br>VERIFIED<br>FOR ENERGY   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09532E0           NFWC09534E0           NFWC12500E0           NFWC17500E0           NFWC0712500E0           NFWC0712500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12100E0           NFWC12100E0           NFWC12100E0           NFWC12100E0           NFWC1200E0  | Voltage 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 277 115 27   
   | Hz<br>60<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>• | Min.           Circuit           Amps           1.1           3.7           1.1           1.3.7           1.1           13.8           1.1           13.8           1.1           1.8           1.1           1.8           1.1           1.8           1.1           7.7           1.1           3.4           1.1           3.4           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8           1.1           6.8  
   | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>20<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   
   | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100  | EER<br>11.8<br>11.3<br>•<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4  
   | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>7.1/7.3<br>1.0<br>8.7/8.9<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9   | 5/T<br>0.85<br>0.78<br>"<br>0.70<br>0.66<br>0.65<br>0.85<br>0.78<br>0.70<br>0.66<br>0.65<br>15/230-2<br>Coll Pres  | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0   | Ro           BTU/Hr.           N/A           "           8900/730           N/A           "           "           "           "           "           "           "           "           "           "           "           "           "           "           S6kW, 2.5kW                 
  | sistance H W<br>N/A<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " " " " " " " " " " " " " " " " " " "   | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | CFM<br>90<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>" | Ibs.           172           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "   | er (S & U Voltage)<br>2 = 20A <u>non-</u> (COI (115V, 208-230V, 277V)<br>34 = 3.4@ 230V<br>7V<br>VERIFIED   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09500E0           NFWC09532E0           NFWC09534E0           NFWC12500E0           NFWC15500E0           NFWC07100E0           NFWC09100E0           NFWC09100E0           NFWC12100E0           NFWC07100E0           NFWC07100E0           NFWC12100E0           NFWC12100E0           NFWC12100E0           NFWC12100E0           NFWC1200E0           NFWC1200E0  | Voltage 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 277 277 115 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 277 277 277 277 277 277 277 27  
  | Hz<br>60<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>• | Min.           Gircuit           Amps           1.1           3.7           1.1           1.3           1.1           1.3           1.1           1.3           1.1           1.3           1.1           1.3.8           1.1           1.2           1.1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100   | EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>3ackup H<br>3ackup H   
  | Cooling<br>0.9<br>2.873.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>2.6<br>0.9<br>2.6<br>0.9<br>2.6<br>0.9<br>5.675.8<br>0.9<br>2.6<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.8<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0.9<br>5.675.9<br>0. | 5/T<br>0.85<br>0.78<br>"<br>0.70<br>0.66<br>0.65<br>0.78<br>0.70<br>0.66<br>0.65<br>0.70<br>0.66<br>0.65<br><b>15/230</b> -2<br><b>Coll Prese</b>  | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           0.008V as 1           sure Drop           SPEED  
  | Ro           BTU/Hr.           N/A           "           9900/730           N/A           "           "           "           "           "           "           "           "           "           "           Steam Heat H   | sistance H<br>W<br>N/A<br>"<br>"<br>2.5/2.1<br>N/A<br>3.42.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>" | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 310 360 410 360 410 360 410 410 410 410 410 410 410 410 410 41  | CFM<br>LOW <sup>2</sup><br>265<br>310<br>"<br>"<br>310<br>"<br>"<br>370<br>265<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | CFM<br>90<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>* | Ibs.           172           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "   | er (S & U Voltage)<br>2 = 20A <u>But-(COI (115V, 208-230V, 277V)</u><br>34 = 34@230V<br>34 = 34@230V<br>34 = 34@230V<br>WERIFIED<br>FOR ENERGY<br>VERIFIED<br>FOR ENERGY<br>FOR ENERGY<br>VERIFIED<br>FOR ENERGY<br>FOR |
| Model  NFWC07500E0  NFWC0950E0  NFWC09534E0  NFWC12500E0  NFWC15500E0  NFWC17500E0  NFWC07U00E0  NFWC07U00E0  NFWC12U00E0  Ethat Standby Pos Ethat Standby P | Voltage 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 277 277 115 277 115 277 277 115 277 277 115 277 277 115 277 277 115 277 277 277 277 277 277 277 277 277 27  
  | Hz<br>60<br>   | Міл.<br>Gircuit<br>Amps<br>1.1<br>3.7<br>1.1<br>3.3<br>1.1<br>1.3<br>1.3<br>1.3<br>1.3<br>1.3   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>14800<br>16100<br>16100<br>16100<br>Heat LOW  | EER<br>11.8<br>11.3<br>•<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>11.3<br>11.3<br>11.3<br>11.3<br>11.3<br>11.3  | Cooling           Amps           0.9           2.8/3.0           0.9           3.8/4.0           0.9           3.8/4.0           0.9           3.8/4.0           0.9           3.8/4.0           0.9           3.8/4.0           0.9           3.8/4.0           0.9           3.8/4.0           0.9           3.6           0.9           3.6           0.9           3.6           0.9           3.6           0.9           3.6           0.9           3.6           0.9           3.6           0.9           3.6           0.9           3.6           0.9           4.9           9.9       
   6.2           1.0           7.7           steat for 1           How Rate   | 5/Т<br>0.85<br>0.78<br>"<br>0.70<br>0.66<br>0.65<br>0.85<br>0.78<br>0.76<br>0.66<br>0.65<br>15/230-2<br>Соїї Ргез<br>(Нібн<br>Ftof   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           sure Drop           SPEED   | Rk           BTU/Hr.           N/A           "           8900/7300           N/A           12000/9900           N/A           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/  | sistance H W<br>KW<br>N/A<br>"<br>"<br>2.5/2.1<br>N/A<br>3.42.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                            | Amps<br>Amps<br>N/A<br>"<br>111.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 UV SPEED  
   | CFM<br>LOW <sup>9</sup><br>265<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | CFM<br>90   | Ibs.           172           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "   | er (S & U Voltage)<br>2 = 20A ADD-LCDI (11SV, 208-230V, 277V)<br>34 = 3.4(2)230V<br>34 = 3.4(2)230V<br>VERIFIED<br>FOR ENERGY   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09502E0           NFWC0952E0           NFWC0952E0           NFWC0952E0           NFWC0952E0           NFWC12500E0           NFWC12500E0           NFWC0712500E0           NFWC07U00E0           NFWC12500E0           NFWC15100E0           NFWC15100E0           Dalap Fuse or HGARC           dronic Heat Pel           Model           NFWC07L  | Voltage           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115   
  | Hz<br>60<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>•<br>• | Min.<br>Greutit<br>Amps<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.3<br>1.3  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>1<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>14800<br>16100<br>14800<br>16100<br>14800<br>16100<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>14800<br>148000<br>148000<br>148000<br>148000<br>10   | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4<br>8.4<br>33ackup F<br>33ackup F<br>USS  
  | Cooling<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>7.1/7.3<br>2.6<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6<br>4.9<br>0.9<br>0.9<br>1.0<br>3.6<br>6.2<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0  | 5/T<br>0.85<br>0.78<br>"<br>0.70<br>0.66<br>0.65<br>0.85<br>0.78<br>0.70<br>0.66<br>0.65<br>0.70<br>0.66<br>0.65<br>0.72<br>0.70<br>0.66<br>0.65   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           Super Drops           SPEED)           Water           .6  
  | Rk           BTU/Hr.           N/A           "           "12000/9900           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/           213   | sistance H W<br>N/A<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"        | Amps Amps N/A " 11.4/104 N/A " 15.3/14.0 N/A " " " " " " " " " " " " " " " " " " "   | HIGH* 310 360 " 360 " 410 310 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 410 410 410 410 410 410 410 410 410 | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>310<br>"<br>310<br>265<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V)  |
| Model           NFWC07500E0           NFWC09500E0           NFWC09500E0           NFWC09532E0           NFWC09534E0           NFWC12500E0           NFWC12500E0           NFWC0712500E0           NFWC0712500E0           NFWC07U00E0           NFWC07U00E0           Ethat Standby Poo           PDelop Fuse or HCAR Cd           dronic Heat Pe           Model           NFWC071  | Voltage           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           277           115           277           115           277           115           277           115           277           115           277           115           276           277           277 <td< td=""><td>Hz<br/>60<br/></td><td>Min.           Circuit           Amps           1.1           3.7           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           3.4           1.1           5.0           1.1           3.4           1.1           5.0           1.1           8.4           1.1           8.4           1.1           8.4           1.1           8.4           1.2           9.9           9.9           Coil           Hot Wa           HIGH           BT           1.5           1.6           1.7           1.8           1.9           1.1</td><td>MOP           Fuse           Amps           15           160           17           18</td><td>Electrical<br/>Plug (NEMA)<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A</td><td>BTU/Hr.<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>161000<br/>161000<br/>161000<br/>1</td><td>EER<br/>11.8<br/>11.3<br/>"<br/>"<br/>10.6<br/>9.8<br/>8.4<br/>11.8<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>3ackup H<br/>Sackup H<br/>US<br/>1, 1, 1<br/>1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1</td><td>Cooling<br/>0.9<br/>2.8/3.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>5.6/5.8<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9</td><td><ul> <li>S/Т</li> <li>0.85</li> <li>0.78</li> <li>"</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>0.85</li> <li>0.78</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>15/230-2</li> <li>Coll Press</li> <li>Coll Press</li> <li>Coll Press</li> <li>Coll Press</li> </ul></td><td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           0.0           3.4           4.5           5.0           0.0           0.0           0.6</td><td>Ref           BTU/Hr.           N/A           "           8900/730           N/A           "           12000/9900           N/A           "           "           "           "           "           "           Steam Heatt H           BTU/           213           225</td><td>sistance H<br/>KW<br/>N/A<br/>"<br/>"<br/>2.5/2.1<br/>N/A<br/>3.4.2.8<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td><td>Amps<br/>Amps<br/>N/A<br/>"<br/>111.4/10.4<br/>N/A<br/>15.3/14.0<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td><td>HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 410 300 410 410 410 410 410 410 410 410 410
4</td><td>CFM<br/>LOW*<br/>265<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>*<br/>310<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*</td><td>CFM<br/>90</td><td>Ibs.           172           "</td><td>er (S &amp; U Voltage)<br/>2 = 20A <u>But-(COI (115V, 208-230V, 277V)</u><br/>34 = 34@230V<br/>34 = 34@230V<br/>34 = 34@230V<br/>WERIFIED<br/>FOR ENERGY<br/>VERIFIED<br/>FOR ENERGY<br/>FOR ENERGY<br/>VERIFIED<br/>FOR ENERGY<br/>FOR ENERGY<br/>FOR</td></td<> | Hz<br>60<br>   | Min.           Circuit           Amps           1.1           3.7           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           1.1           3.4           1.1           5.0           1.1           3.4           1.1           5.0           1.1           8.4           1.1           8.4           1.1           8.4           1.1           8.4           1.2           9.9           9.9           Coil           Hot Wa           HIGH           BT           1.5           1.6           1.7           1.8           1.9           1.1  
   | MOP           Fuse           Amps           15           160           17           18   
   | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>161000<br>161000<br>161000<br>1  | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>3ackup H<br>Sackup H<br>US<br>1, 1, 1<br>1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1  | Cooling<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>5.6/5.8<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9  
   | <ul> <li>S/Т</li> <li>0.85</li> <li>0.78</li> <li>"</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>0.85</li> <li>0.78</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>15/230-2</li> <li>Coll Press</li> <li>Coll Press</li> <li>Coll Press</li> <li>Coll Press</li> </ul>   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           0.0           3.4           4.5           5.0           0.0           0.0           0.6   | Ref           BTU/Hr.           N/A           "           8900/730           N/A           "           12000/9900           N/A           "           "           "           "           "           "           Steam Heatt H           BTU/           213           225   | sistance H<br>KW<br>N/A<br>"<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"                             | Amps<br>Amps<br>N/A<br>"<br>111.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 410 300 410 410 410 410 410 410 410 410 410 4   |
CFM<br>LOW*<br>265<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>*<br>310<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*                       | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20A <u>But-(COI (115V, 208-230V, 277V)</u><br>34 = 34@230V<br>34 = 34@230V<br>34 = 34@230V<br>WERIFIED<br>FOR ENERGY<br>VERIFIED<br>FOR ENERGY<br>FOR ENERGY<br>VERIFIED<br>FOR ENERGY<br>FOR |
| Model           NFWC07500E0           NFWC09500E0           NFWC0950E0           NFWC09534E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12100E0           NFWC1200E0           NFWC07E           NFWC07L           NFWC07K  | Voltage           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115           230-208           115   
  | Hz<br>60<br>   | Міл.<br>Сігсий К.<br>Апрэ<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.1<br>1.3<br>1.1<br>1.1<br>1.3<br>1.1<br>1.1   
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16000<br>16000<br>16000<br>16000<br>16000<br>16000<br>1600000000  |
EER<br>11.8<br>11.3<br>"<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.5<br>10.6<br>9.8<br>8.4<br>11.5<br>10.6<br>9.8<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6<br>10.6 | Cooling<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>7.1/7.3<br>2.6<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.8/4.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6/3.0<br>0.9<br>1.0<br>3.6<br>4.9<br>0.9<br>0.9<br>1.0<br>3.6<br>6.2<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0  | 5/Т<br>0.85<br>0.78<br>"<br>0.70<br>0.66<br>0.65<br>0.85<br>0.78<br>0.70<br>0.66<br>0.65<br>0.78<br>0.70<br>0.66<br>0.65<br>0.78<br>0.70<br>0.66<br>0.65<br>0.78<br>0.70<br>0.70<br>0.66<br>0.70<br>0.70<br>0.70<br>0.70<br>0.70   
   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           Super Drops           SPEED)           Water           .6   | Rk           BTU/Hr.           N/A           "           8900/730           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/           213  | sistance H W<br>N/A<br>N/A<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | Amps<br>Amps<br>N/A<br>"<br>111.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | HIGH* 310 360 " 360 " 410 310 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 360 " 410 410 410 410 410 410 410 410 410 410 | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V)  |
| Model           NFWC07500E0           NFWC09500E0           NFWC09530E0           NFWC09534E0           NFWC09534E0           NFWC12500E0           NFWC12500E0           NFWC0712500E0           NFWC07U00E0           NFWC12500E0           NFWC07U00E0           NFWC12500E0           NFWC1250           NFWC1250           NFWC1250           NFWC1250           NFWC1250           NFWC071           NFWC07121           NFWC0712           NFWC1250           NFWC1250  | Voltage           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           277           115           277           115           277           115           277           115           277           115           277           115           277           115           277           115           277           115           277           115           277           115           230 - 208           "  | Hz<br>60<br>   | Min.           Circuit           Amps           1.1           3.7           1.1           3.8           1.1           1.3           1.1           1.3           1.1           1.3           1.1           1.8           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           5.0           1.1           6.8           1.1           8.7           9.9           9.0           1.1           1.6           1.1           1.1           1.1           1.1           1.2           9.9 <td>MOP<br/>Fuse<br/>Amps<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td> <td>Electrical<br/>Plug (NEMA)<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A</td> <td>BTU/Hr.<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>7300<br/>9600<br/>14800<br/>16100<br/>14800<br/>16100<br/>14800<br/>16100<br/>16100<br/>1800<br/>1600<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800<br/>1800</td> <td>EER<br/>11.8<br/>11.3<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td> <td>Cooling<br/>Amps<br/>0.9<br/>2.8/3.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.6/5.8<br/>7.17/3<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>3.6/5.8<br/>0.9<br/>5.7<br/>0.9<br/>5.7<br/>0.9<br/>5.7<br/>0.9<br/>5.7<br/>0.9<br/>5.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7</td> <td><ul> <li>5/Т</li> <li>0.85</li> <li>0.78</li> <li>"</li> <li>"</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>0.85</li> <li>0.78</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>15/230-2</li> <li>Сой Рессии</li> <li>Сой Ре</li></ul></td> <td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           3.4           4.5           5.0           0.0           3.4           4.5           5.0           0.0           3.4           4.5           5.0           0.00000000000000000000000000000000000</td> <td>Rk           BTU/Hr.           N/A           "           8900/7300           N/A           12000/9900           N/A           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/           213           2252           21700/           23800/           23800/</td> <td>sistance H W<br/>KW<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td> <td>Amps<br/>Amps<br/>N/A<br/>"<br/>11.4/10.4<br/>N/A<br/>15.3/14.0<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td> <td>HIGH* 310 360 " 410 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 410 410 410 410 410 410 410 410 410 4</td> <td>CFM<br/>LOW*<br/>265<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>310<br/>*<br/>*<br/>310<br/>*<br/>*<br/>*<br/>310<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*</td> <td>CFM<br/>90</td> <td>Ibs.           172           "</td> <td>er (S &amp; U Voltage)<br/>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br/>34 = 3.4(2 230V<br/>34 = 3.4(2 230V)<br/>34 = 3.4(2 230V<br/>34 = 3.4(2 230V)<br/>34 = 3.4(2 230V)</td> | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>14800<br>16100<br>14800<br>16100<br>14800<br>16100<br>16100<br>1800<br>1600<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800<br>1800   | EER<br>11.8<br>11.3<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.6/5.8<br>7.17/3<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>3.6/5.8<br>0.9<br>5.7<br>0.9<br>5.7<br>0.9<br>5.7<br>0.9<br>5.7<br>0.9<br>5.7<br>7.7<br>7.7<br>7.7<br>7.7<br>7.7<br>7.7<br>7.7   | <ul> <li>5/Т</li> <li>0.85</li> <li>0.78</li> <li>"</li> <li>"</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>0.85</li> <li>0.78</li> <li>0.70</li> <li>0.66</li> <li>0.65</li> <li>15/230-2</li> <li>Сой Рессии</li> <li>Сой Ре</li></ul>   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           3.4           4.5           5.0           0.0           3.4           4.5           5.0           0.0           3.4           4.5           5.0           0.00000000000000000000000000000000000   | Rk           BTU/Hr.           N/A           "           8900/7300           N/A           12000/9900           N/A           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/           213           2252           21700/           23800/           23800/  | sistance H W<br>KW<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | HIGH* 310 360 " 410 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 410 410 410 410 410 410 410 410 410 4   | CFM<br>LOW*<br>265<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>310<br>*<br>*<br>310<br>*<br>*<br>*<br>310<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>* | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V)  |
| Model           NFWC07500E0           NFWC09500E0           NFWC09500E0           NFWC0950E0           NFWC0952E0           NFWC09534E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC07L00E0           NFWC12500E0           NFWC12000E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC07L           NFWC07L           NFWC07L           NFWC07L           NFWC07L           NFWC07L           NFWC07LX           NFWC07LX           NFWC07LX           NFWC07LX  | Voltage           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           277           115           277           115           277           115           277           115           277           115           277           115           276           277           277 <td< td=""><td>Hz<br/>60<br/></td><td>Min.<br/>Circuit Amps<br/>Amps<br/>1.1<br/>3.7<br/>1.1<br/>3.7<br/>1.1<br/>1.3<br/>1.1<br/>1.3<br/>1.1<br/>1.1<br/>1.1<br/>1.1<br/>1.1<br/>1.1</td><td>MOP           Fuse           15</td><td>Electrical<br/>Plug (NEMA)<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A</td><td>BTU/Hr.<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>1600<br/>14800<br/>16100<br/>14800<br/>16100<br/>14800<br/>1600<br/>14800<br/>1600<br/>14800<br/>1600<br/>14800<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1</td><td>EER<br/>11.8<br/>11.3<br/>"<br/>0.6<br/>9.8<br/>8.4<br/>11.8<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>8.4<br/>33ackup F<br/>USS<br/>1.1<br/>1.65<br/>1.73<br/>2<br/>1.73<br/>2<br/>1.73<br/>2<br/>1.73<br/>2<br/>1.73<br/>1.73<br/>1.73<br/>1.73<br/>1.73<br/>1.73<br/>1.73<br/>1.73</td><td>Cooling<br/>Amps<br/>0.9<br/>2.873.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>6.2<br/>7.7<br/>7.2<br/>7.2<br/>7.2<br/>7.2<br/>7.2<br/>7.2<br/>7</td><td>S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.66           0.67           0.67           0.68           0.70           0.60           0.70  </td><td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           Super Drop           SPED)           Water           1.6           1.6           1.6</td><td>Re           BTU/Hr.           N/A           "           "12000/9900           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/N           21300/           22300/           22300/</td><td>sistance H W<br/>N/A<br/>N/A<br/>2.5/2.1<br/>N/A<br/>3.4.2.8<br/>N/A<br/>a</td><td>Amps Amps Amps N/A " 11.4/104 N/A 15.3/14.0 N/A " " " " " " " " " " " " " " " " " " "</td><td>HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 " 410 300 300 41 410 300 41 410 410 410 410 410 410 410 410 41</td><td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td><td>CFM<br/>90</td><td>Ibs.           172           "</td><td>er (S &amp; U Voltage)<br/>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br/>34 = 3.4(2 230V<br/>34 = 3.4(2 230V)<br/>34 = 3.4(2 230V<br/>34 = 3.4(2 230V)<br/>34 = 3.4(2 230V)</td></td<>  
   | Hz<br>60<br>   | Min.<br>Circuit Amps<br>Amps<br>1.1<br>3.7<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1   
   | MOP           Fuse           15  
   | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>1600<br>14800<br>16100<br>14800<br>16100<br>14800<br>1600<br>14800<br>1600<br>14800<br>1600<br>14800<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1   | EER<br>11.8<br>11.3<br>"<br>0.6<br>9.8<br>8.4<br>11.8<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>8.4<br>33ackup F<br>USS<br>1.1<br>1.65<br>1.73<br>2<br>1.73<br>2<br>1.73<br>2<br>1.73<br>2<br>1.73<br>1.73<br>1.73<br>1.73<br>1.73<br>1.73<br>1.73<br>1.73   | Cooling<br>Amps<br>0.9<br>2.873.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>6.2<br>7.7<br>7.2<br>7.2<br>7.2<br>7.2<br>7.2<br>7.2<br>7  
   | S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.66           0.67           0.67           0.68           0.70           0.60           0.70   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           Super Drop           SPED)           Water           1.6           1.6           1.6  | Re           BTU/Hr.           N/A           "           "12000/9900           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/N           21300/           22300/           22300/   | sistance H W<br>N/A<br>N/A<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>a  | Amps Amps Amps N/A " 11.4/104 N/A 15.3/14.0 N/A " " " " " " " " " " " " " " " " " " "  | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 " 410 300 300 41 410 300 41 410 410 410 410 410 410 410 410 41  | CFM<br>LOW
<sup>o</sup><br>265<br>310<br>"<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V)  |
| Model NFWC07500E0 NFWC09500E0 NFWC09500E0 NFWC09534E0 NFWC12500E0 NFWC0715500E0 NFWC0715500E0 NFWC07U00E0 EthatStandbyPoo DelayFuseorHCARC dronicHeatPe Model NFWC07L0NEWC07L NFWC07L  | Voltage           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           277           115           277           115           277           115           277           115           277           115           230 - 208           115           230 - 208           115           230 - 208   
  | Hz<br>60<br>   | Міл.<br>Сігецій<br>Алярз<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>7.7<br>1.1<br>1.1<br>3.4<br>1.1<br>1.1<br>7.7<br>1.1<br>1.1<br>3.4<br>1.1<br>1.1<br>7.7<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>1.3<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>1.3<br>1.1<br>1.3<br>1.3<br>1.1<br>1.3<br>1.3  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000000  | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>3ackup H<br>USS<br>1.1<br>1.1<br>1.6<br>5<br>3ackup H<br>1.1<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2   
  | Cooling<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0   | S/T           0.85           0.78           "           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.65           0.70           0.66           0.65           0.65           0.66           0.67           0.66           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67   | Pts./hr.           1.0           2.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4  
        4.5           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0 | Re           BTU/Hr.           N/A           "           8900/7300           N/A           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/           21300/           2252           21700/           23800/           2252           236  | sistance H W<br>N/A<br>N/A<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>a  | Amps           Amps           N/A           "           11.4/10.4           N/A           15.3/14.0           N/A           "           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat           ETU           20700           21100           23000           212 | HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V)  |
| Model NFWC07500E0 NFWC09500E0 NFWC09500E0 NFWC09534E0 NFWC12500E0 NFWC0715500E0 NFWC0715500E0 NFWC07U00E0 EthatStandbyPoo DelayFuseorHCARC dronicHeatPe Model NFWC07L0NEWC07L NFWC07L  | Voltage           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           277           115           277           115           277           115           277           115           277           115           277           115           277           115           200 - 208           Voltage           Voltage           115           2115           230 - 208  
  | Hz<br>60<br>   | Міл.<br>Сігецій<br>Алярз<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>7.7<br>1.1<br>1.1<br>3.4<br>1.1<br>1.1<br>7.7<br>1.1<br>1.1<br>3.4<br>1.1<br>1.1<br>7.7<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>1.3<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.3<br>1.3<br>1.1<br>1.3<br>1.3<br>1.1<br>1.3<br>1.3  
  | MOP           Fuse           15   
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>16100<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000000  | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8<br>8.4<br>11.8<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>3ackup H<br>USS<br>1.1<br>1.1<br>1.6<br>5<br>3ackup H<br>1.1<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2   
  | Cooling<br>Amps<br>0.9<br>2.873.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>6.2<br>7.2<br>7.2<br>7.2<br>7.2<br>7.2<br>7.2<br>7.2<br>7  | S/T           0.85           0.78           "           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.65           0.70           0.66           0.65           0.65           0.66           0.67           0.66           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5  
        5.0           Super Drop           SPED)           Water           1.6           1.6           1.6  | Re           BTU/Hr.           N/A           "           "12000/9900           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/N           21300/           22300/           22300/   | sistance H W<br>N/A<br>N/A<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>a<br>a   | Amps           Amps           N/A           "           11.4/10.4           N/A           15.3/14.0           N/A           "           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat           ETU           20700           21100           23000           212 | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 " 410 300 300 41 410 300 41 410 410 410 410 410 410 410 410 41  | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V)  |
| Model         NFWC07500E0           NFWC09500E0         NFWC09500E0           NFWC09500E0         NFWC09534E0           NFWC12500E0         NFWC12500E0           NFWC12500E0         NFWC17500E0           NFWC071200E0         NFWC071200E0           NFWC12100E0         NFWC12100E0           NFWC12100E0         NFWC1200E0           NFWC1200E0         Ethat Standby Pool           NFWC1200E0         Ethat Standby Pool           NFWC1200E0         NFWC1200E0           NFWC1200E0         Ethat Standby Pool           NFWC0200E0         Ethat Standby Pool           NFWC0200E   | Voltage 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 277 115 230-208 20 208 20 208 208 208 208 208 208 20  
  | Hz<br>60<br>   | Міл.<br>Сігецій<br>Алярз<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1  
  | MOP<br>Fuse<br>Amps<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  
  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>10000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>100000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000000 | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>3ackup
H<br>USS<br>1.1<br>1.5<br>1.73<br>1.27<br>1.73<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27<br>1.27            | Cooling<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>3.8/4.0<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0   | S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.67           0.70           0.70 </td <td>Pts./hr.           1.0           2.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0</td> <td>Re           BTU/Hr.           N/A           "           8900/7300           N/A           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/           21300/           2252           21700/           23800/           2252           236</td> <td>sistance H W<br/>N/A<br/>"<br/>2.5/2.1<br/>N/A<br/>3.4.2.8<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td> <td>Amps<br/>Amps<br/>N/A<br/>"<br/>11.4/10.4<br/>N/A<br/>"<br/>15.3/14.0<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td> <td>HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td> <td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td> <td>CFM<br/>90</td> <td>Ibs.           172           "</td> <td>er (S &amp; U Voltage)<br/>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br/>34 = 3.482230V<br/>34 = 3.482230V<br/>VERIFIED<br/>FOR ENERGY<br/>VERIFIED<br/>FOR ENERGY<br/>PERFORMANCE<br/>OUTLET GRILLE<br/>OM ENCLOSURE</td>   
   | Pts./hr.           1.0           2.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0 | Re           BTU/Hr.           N/A           "           8900/7300           N/A           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/           21300/           2252           21700/           23800/           2252           236  | sistance H W<br>N/A<br>"<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"        | Amps<br>Amps<br>N/A<br>"<br>11.4/10.4<br>N/A<br>"<br>15.3/14.0<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br>34 = 3.482230V<br>34 = 3.482230V<br>VERIFIED<br>FOR ENERGY<br>VERIFIED<br>FOR ENERGY<br>PERFORMANCE<br>OUTLET GRILLE<br>OM ENCLOSURE   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09500E0           NFWC09500E0           NFWC09534E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC1200E0           NFWC0120           NFWC0120           NFWC0120           NF  | Voltage 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 230-208 115 277 277 115 277 277 115 277 277 115 277 277 277 277 277 277 277 277 277 27   | Hz<br>60<br>   | Min.<br>Circuit Amps<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1   | MOP           Fuse           Amps           15           1600           000           000 <tr< td=""><td>Electrical<br/>Plug (NEMA)<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A</td><td>BTU/Hr.<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>10000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000000</td><td>EER<br/>11.8<br/>11.3<br/>"<br/>"<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>1.1<br/>1.1<br/>1.1<br/>1.1<br/>1.1<br/>1.1<br/>1.1<br/>1</td><td>Cooling<br/>Amps<br/>0.9<br/>2.8/3.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>7.1/7.3<br/>2.6<br/>0.9<br/>7.1/7.3<br/>2.6<br/>0.9<br/>7.1/7.3<br/>4.9<br/>0.9<br/>7.1/7.3<br/>4.9<br/>0.9<br/>7.1/7.3<br/>4.9<br/>0.9<br/>1.0<br/>8.0<br/>7.7<br/>7.7<br/>1.0<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>8.0<br/>7.7<br/>7.2<br/>7.2<br/>7.2<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>8.0<br/>7.7<br/>7.2<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>7.7<br/>7.2<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</td><td>S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.65           0.70           0.66           0.67           0.67           0.67           0.67           0.67           0.70           0.70           0.70           0.70           0.70     <!--</td--><td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           2.0           3.4           4.5           5.0</td><td>Re           BTU/Hr.           N/A           "           8900700           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/U           213007           223007           22360           227           2380</td><td>sistance H W<br/>N/A<br/>'<br/>'<br/>2.5/2.1<br/>N/A<br/>3.4.2.8<br/>N/A<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'</td><td>Amps Amps Amps N/A " 11.4/104 N/A " 15.3/14.0 N/A " " " " " " " " " " " " " " " " " " "</td><td>HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td><td>CFM<br/>90</td><td>Ibs.           172           "</td><td>er (S &amp; U Voltage)<br/>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br/>34 = 3.4(2 230V<br/>34 = 3.4(2 230V)<br/>34 = 3.4(2 230V<br/>34 = 3.4(2 230V)<br/>34 = 3.4(2 230V)</td></td></tr<> | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>10000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000000   | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1<br>1.1<br>1  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>7.1/7.3<br>2.6<br>0.9<br>7.1/7.3<br>2.6<br>0.9<br>7.1/7.3<br>4.9<br>0.9<br>7.1/7.3<br>4.9<br>0.9<br>7.1/7.3<br>4.9<br>0.9<br>1.0<br>8.0<br>7.7<br>7.7<br>1.0<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>7.2<br>8.0<br>7.7<br>7.2<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>8.0<br>7.7<br>7.2<br>7.2<br>7.2<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>8.0<br>7.7<br>7.2<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>7.7<br>7.2<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0  | S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.65           0.70           0.66           0.67           0.67           0.67           0.67           0.67           0.70           0.70           0.70           0.70           0.70 </td <td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           2.0           3.4           4.5           5.0</td> <td>Re           BTU/Hr.           N/A           "           8900700           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/U           213007           223007           22360           227           2380</td> <td>sistance H W<br/>N/A<br/>'<br/>'<br/>2.5/2.1<br/>N/A<br/>3.4.2.8<br/>N/A<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'</td> <td>Amps Amps Amps N/A " 11.4/104 N/A " 15.3/14.0 N/A " " " " " " " " " " " " " " " " " " "</td> <td>HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td> <td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td> <td>CFM<br/>90</td> <td>Ibs.           172           "</td> <td>er (S &amp; U Voltage)<br/>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br/>34 = 3.4(2 230V<br/>34 = 3.4(2 230V)<br/>34 = 3.4(2 230V<br/>34 = 3.4(2 230V)<br/>34 = 3.4(2 230V)</td> | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           2.0           3.4           4.5           5.0 | Re           BTU/Hr.           N/A           "           8900700           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/U           213007           223007           22360           227           2380   | sistance H W<br>N/A<br>'<br>'<br>2.5/2.1<br>N/A<br>3.4.2.8<br>N/A<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'   | Amps Amps Amps N/A " 11.4/104 N/A " 15.3/14.0 N/A " " " " " " " " " " " " " " " " " " "  | HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | CFM<br>90   | Ibs.           172           " | er (S & U Voltage)<br>2 = 20 A DEFLOTI (1 I SV, 208-230V, 277V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V<br>34 = 3.4(2 230V)<br>34 = 3.4(2 230V)  |
| Model       NFWC07500E0       NFWC09500E0       NFWC09500E0       NFWC09525E0       NFWC12500E0       NFWC12500E0       NFWC12500E0       NFWC12500E0       NFWC12500E0       NFWC12500E0       NFWC12500E0       NFWC1200E0  | Voltage           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           277           115           277           115           277           115           277           115           277           115           277           115           277           115           277           115           207           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115 </td <td>Hz<br/>60<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td> <td>Min.<br/>Circuit Amps<br/>Amps<br/>1.1<br/>3.7<br/>1.1<br/>3.7<br/>1.1<br/>1.3<br/>1.1<br/>1.3<br/>1.1<br/>1.1<br/>1.1<br/>1.1<br/>3.4<br/>1.1<br/>1.7<br/>7.7<br/>1.1<br/>1.2<br/>1.1<br/>1.7<br/>1.1<br/>3.4<br/>1.1<br/>1.7<br/>7.7<br/>1.1<br/>1.2<br/>1.2<br/>1.1<br/>1.1<br/>1.3<br/>8.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>3.4<br/>1.1<br/>1.1<br/>1.5<br/>5.0<br/>5.0<br/>1.1<br/>1.5<br/>1.5<br/>1.5<br/>1.5<br/>1.5<br/>1.5<br/>1.5<br/>1.5<br/>1.5</td> <td>MOP           Fuse           Amps           15           1600           000           000      <tr< td=""><td>Electrical<br/>Plug (NEMA)<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A</td><td>BTU/Hr.<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000000</td><td>EER<br/>11.8<br/>11.3<br/>"<br/>"<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/><b>Xuter F</b><br/>USS<br/>1.1<br/>1.1<br/>5.1<br/>1.2<br/>2.2<br/>1.2<br/>1.2<br/>1.2<br/>1.2<br/>1.2<br/>1</td><td>Cooling<br/>Amps<br/>0.9<br/>2.873.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9</td><td>S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.66           0.65           0.66           0.67           0.66           0.67           0.66           0.67           0.66           0.67           0.67           0.67           0.67           0.67           0.67    
<!--</td--><td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           0.00000000000000000000000000000000000</td><td>Re           BTU/Hr.           N/A           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/Hr.           Steam Heat H           BTU           22300/           22300/           22300/           22300/           22380/</td><td>sistance H W N/A N/A 2.5/2.1 N/A 2.5/2.1 N/A 3.4.2.8 N/A </td><td>Amps<br/>Amps<br/>N/A<br/>"<br/>11.4/104<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td><td>HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 " 410 300 300 300 300</td><td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>310<br/>"<br/>310<br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/><b>W, 3.0kW</b><br/><b>Steam</b><br/><b>Pressure</b><br/><b>Drop</b><br/><b>psi</b><br/>0.06<br/>0.07<br/>"<br/>"<br/>"<br/>"</td><td>CFM 90</td><td>Ibs.           172           "</td><td>er (S &amp; U Voltage)<br/>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br/>34 = 3.482230V<br/>34 = 3.482230V<br/>VERIFIED<br/>FOR ENERGY<br/>VERIFIED<br/>FOR ENERGY<br/>PERFORMANCE<br/>OUTLET GRILLE<br/>OM ENCLOSURE</td></td></tr<></td>   | Hz<br>60<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                          | Min.<br>Circuit Amps<br>Amps<br>1.1<br>3.7<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.1<br>1.1<br>1.1<br>3.4<br>1.1<br>1.7<br>7.7<br>1.1<br>1.2<br>1.1<br>1.7<br>1.1<br>3.4<br>1.1<br>1.7<br>7.7<br>1.1<br>1.2<br>1.2<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>5.0<br>5.0<br>1.1<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5   
   | MOP           Fuse           Amps           15           1600           000           000 <tr< td=""><td>Electrical<br/>Plug (NEMA)<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A</td><td>BTU/Hr.<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000000</td><td>EER<br/>11.8<br/>11.3<br/>"<br/>"<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/><b>Xuter F</b><br/>USS<br/>1.1<br/>1.1<br/>5.1<br/>1.2<br/>2.2<br/>1.2<br/>1.2<br/>1.2<br/>1.2<br/>1.2<br/>1</td><td>Cooling<br/>Amps<br/>0.9<br/>2.873.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.874.0<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>0.9<br/>3.6<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9<br/>0.9</td><td>S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.66           0.65           0.66           0.67           0.66           0.67           0.66           0.67 
         0.66           0.67           0.67           0.67           0.67           0.67           0.67     <!--</td--><td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           0.00000000000000000000000000000000000</td><td>Re           BTU/Hr.           N/A           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/Hr.           Steam Heat H           BTU           22300/           22300/           22300/           22300/           22380/</td><td>sistance H W N/A N/A 2.5/2.1 N/A 2.5/2.1 N/A 3.4.2.8 N/A </td><td>Amps<br/>Amps<br/>N/A<br/>"<br/>11.4/104<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td><td>HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 " 410 300 300 300 300</td><td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>310<br/>"<br/>310<br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/><b>W, 3.0kW</b><br/><b>Steam</b><br/><b>Pressure</b><br/><b>Drop</b><br/><b>psi</b><br/>0.06<br/>0.07<br/>"<br/>"<br/>"<br/>"</td><td>CFM 90</td><td>Ibs.           172           "</td><td>er (S &amp; U Voltage)<br/>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br/>34 = 3.482230V<br/>34 = 3.482230V<br/>VERIFIED<br/>FOR ENERGY<br/>VERIFIED<br/>FOR ENERGY<br/>PERFORMANCE<br/>OUTLET GRILLE<br/>OM ENCLOSURE</td></td></tr<>  | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000000  | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br><b>Xuter F</b><br>USS<br>1.1<br>1.1<br>5.1<br>1.2<br>2.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1   
   | Cooling<br>Amps<br>0.9<br>2.873.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.874.0<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>3.6<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9<br>0.9   | S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.66           0.65           0.66           0.67           0.66           0.67           0.66           0.67           0.66           0.67           0.67           0.67           0.67           0.67           0.67 </td <td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           0.00000000000000000000000000000000000</td> <td>Re           BTU/Hr.           N/A           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/Hr.           Steam Heat H           BTU           22300/           22300/           22300/           22300/           22380/</td> <td>sistance H W N/A N/A 2.5/2.1 N/A 2.5/2.1 N/A 3.4.2.8 N/A </td> <td>Amps<br/>Amps<br/>N/A<br/>"<br/>11.4/104<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td> <td>HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 " 410 300 300 300 300</td> <td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>310<br/>"<br/>310<br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/><b>W, 3.0kW</b><br/><b>Steam</b><br/><b>Pressure</b><br/><b>Drop</b><br/><b>psi</b><br/>0.06<br/>0.07<br/>"<br/>"<br/>"<br/>"</td> <td>CFM 90</td> <td>Ibs.           172           "</td> <td>er (S &amp; U Voltage)<br/>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br/>34 = 3.482230V<br/>34 = 3.482230V<br/>VERIFIED<br/>FOR ENERGY<br/>VERIFIED<br/>FOR ENERGY<br/>PERFORMANCE<br/>OUTLET GRILLE<br/>OM ENCLOSURE</td>   | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           0.00000000000000000000000000000000000   | Re           BTU/Hr.           N/A           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/Hr.           Steam Heat H           BTU           22300/           22300/           22300/           22300/           22380/           22380/  
        22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/           22380/ | sistance H W N/A N/A 2.5/2.1 N/A 2.5/2.1 N/A 3.4.2.8 N/A   | Amps<br>Amps<br>N/A<br>"<br>11.4/104<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | HIGH* 310 360 " 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 310 360 " 410 300 " 410 300 " 410 300 300 300 300   | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>310<br>"<br>310<br>265<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br><b>W, 3.0kW</b><br><b>Steam</b><br><b>Pressure</b><br><b>Drop</b><br><b>psi</b><br>0.06<br>0.07<br>"<br>"<br>"<br>"  | CFM 90  | Ibs.           172           " | er (S & U Voltage)<br>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br>34 = 3.482230V<br>34 = 3.482230V<br>VERIFIED<br>FOR ENERGY<br>VERIFIED<br>FOR ENERGY<br>PERFORMANCE<br>OUTLET GRILLE<br>OM ENCLOSURE   |
| Model           NFWC07500E0           NFWC09500E0           NFWC09500E0           NFWC09500E0           NFWC09534E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12500E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC12U00E0           NFWC07L00E0           NFWC072           NFWC072  | Voltage           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           230 - 208           115           277           115           277           115           277           115           277           115           277           115           230 - 208           "           115           230 - 208           "           115           230 - 208           "           115           230 - 208           "           115           230 - 208           115           230 - 208   
  | Hz<br>60<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                          | Min.<br>Circuit Amps<br>Amps<br>1.1<br>3.7<br>1.1<br>3.7<br>1.1<br>1.3<br>1.1<br>1.3<br>1.1<br>1.1<br>1.1<br>1.1<br>3.4<br>1.1<br>1.7<br>7.7<br>1.1<br>1.2<br>1.1<br>1.7<br>1.1<br>3.4<br>1.1<br>1.7<br>7.7<br>1.1<br>1.2<br>1.2<br>1.1<br>1.1<br>1.3<br>8.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>3.4<br>1.1<br>1.1<br>1.5<br>5.0<br>5.0<br>1.1<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5  
  | MOP           Fuse           Amps           15           1600           000           000 <tr< td=""><td>Electrical<br/>Plug (NEMA)<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A<br/>N/A</td><td>BTU/Hr.<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>7300<br/>9600<br/>12600<br/>14800<br/>16100<br/>16100<br/>16100<br/>16100<br/>16100<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1600<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000<br/>1000000</td><td>EER<br/>11.8<br/>11.3<br/>"<br/>"<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/>11.3<br/>10.6<br/>9.8<br/>8.4<br/><b>Xuter F</b><br/>USS<br/>1.1<br/>1.1<br/>5.1<br/>1.2<br/>2.2<br/>1.2<br/>1.2<br/>1.2<br/>1.2<br/>1.2<br/>1</td><td>Cooling<br/>Amps<br/>0.9<br/>2.8/3.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>3.8/4.0<br/>0.9<br/>7.1/7.3<br/>2.6<br/>0.9<br/>7.1/7.3<br/>2.6<br/>0.9<br/>7.1/7.3<br/>4.9<br/>0.9<br/>7.1/7.3<br/>4.9<br/>0.9<br/>7.1/7.3<br/>4.9<br/>0.9<br/>1.0<br/>8.0<br/>9.3<br/>1.0<br/>8.0<br/>9.3<br/>8.4<br/>1.0<br/>8.0<br/>9.3<br/>8.1<br/>1.0<br/>8.0<br/>9.3<br/>8.1<br/>1.0<br/>8.0<br/>9.3<br/>8.1<br/>1.0<br/>8.0<br/>9.3<br/>8.1<br/>1.0<br/>8.1<br/>1.0<br/>8.2<br/>1.0<br/>8.2<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>8.3<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0<br/>1.0</td><td>S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65     
     0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.66           0.65           0.66           0.67           0.66           0.67           0.66           0.67           0.66           0.67           0.67           0.67           0.67           0.67           0.67     <!--</td--><td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0</td><td>Re           BTU/Hr.           N/A           "           8900700           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/U           213007           223007           22360           227           2380</td><td>sistance H W N/A N/A 2.5/2.1 N/A 2.5/2.1 N/A 3.4.2.8 N/A </td><td>Amps<br/>Amps<br/>N/A<br/>"<br/>11.4/104<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td><td>HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>310<br/>"<br/>310<br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/><b>W, 3.0kW</b><br/><b>Steam</b><br/><b>Pressure</b><br/><b>Drop</b><br/><b>psi</b><br/>0.06<br/>0.07<br/>"<br/>"<br/>"<br/>"</td><td>CFM 90</td><td>Ibs.           172           "</td><td>er (S &amp; U Voltage)<br/>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br/>34 = 3.482230V<br/>34 = 3.482230V<br/>VERIFIED<br/>FOR ENERGY<br/>VERIFIED<br/>FOR ENERGY<br/>PERFORMANCE<br/>OUTLET GRILLE<br/>OM ENCLOSURE</td></td></tr<>   | Electrical<br>Plug (NEMA)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | BTU/Hr.<br>7300<br>9600<br>12600<br>14800<br>16100<br>7300<br>9600<br>12600<br>14800<br>16100<br>16100<br>16100<br>16100<br>16100<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1600<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000<br>1000000  | EER<br>11.8<br>11.3<br>"<br>"<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br>11.3<br>10.6<br>9.8<br>8.4<br><b>Xuter F</b><br>USS<br>1.1<br>1.1<br>5.1<br>1.2<br>2.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1.2<br>1  
  | Cooling<br>Amps<br>0.9<br>2.8/3.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>3.8/4.0<br>0.9<br>7.1/7.3<br>2.6<br>0.9<br>7.1/7.3<br>2.6<br>0.9<br>7.1/7.3<br>4.9<br>0.9<br>7.1/7.3<br>4.9<br>0.9<br>7.1/7.3<br>4.9<br>0.9<br>1.0<br>8.0<br>9.3<br>1.0<br>8.0<br>9.3<br>8.4<br>1.0<br>8.0<br>9.3<br>8.1<br>1.0<br>8.0<br>9.3<br>8.1<br>1.0<br>8.0<br>9.3<br>8.1<br>1.0<br>8.0<br>9.3<br>8.1<br>1.0<br>8.1<br>1.0<br>8.2<br>1.0<br>8.2<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>8.3<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0<br>1.0  | S/T           0.85           0.78           "           0.70           0.66           0.85           0.78           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.70           0.66           0.65           0.66           0.65           0.66           0.67           0.66           0.67           0.66           0.67           0.66           0.67           0.67           0.67           0.67           0.67           0.67 </td <td>Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0</td> <td>Re           BTU/Hr.           N/A           "           8900700           N/A           "           "           "           "           "           "           "           "           "           "           "           "           Steam Heat H           BTU/U           213007           223007           22360           227           2380</td> <td>sistance H W N/A N/A 2.5/2.1 N/A 2.5/2.1 N/A 3.4.2.8 N/A </td> <td>Amps<br/>Amps<br/>N/A<br/>"<br/>11.4/104<br/>N/A<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td> <td>HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td> <td>CFM<br/>LOW<sup>o</sup><br/>265<br/>310<br/>"<br/>310<br/>"<br/>310<br/>265<br/>310<br/>"<br/>"<br/>310<br/>"<br/>"<br/>"<br/><b>W, 3.0kW</b><br/><b>Steam</b><br/><b>Pressure</b><br/><b>Drop</b><br/><b>psi</b><br/>0.06<br/>0.07<br/>"<br/>"<br/>"<br/>"</td> <td>CFM 90</td> <td>Ibs.           172           "</td> <td>er (S &amp; U Voltage)<br/>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br/>34 = 3.482230V<br/>34 = 3.482230V<br/>VERIFIED<br/>FOR ENERGY<br/>VERIFIED<br/>FOR ENERGY<br/>PERFORMANCE<br/>OUTLET GRILLE<br/>OM ENCLOSURE</td>  | Pts./hr.           1.0           2.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           1.0           2.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0           3.4           4.5           5.0 | Re           BTU/Hr.           N/A           "           8900700           N/A           "           "           "           "           "           "           "           "     
     "           "           "           "           Steam Heat H           BTU/U           213007           223007           22360           227           2380   | sistance H W N/A N/A 2.5/2.1 N/A 2.5/2.1 N/A 3.4.2.8 N/A   | Amps<br>Amps<br>N/A<br>"<br>11.4/104<br>N/A<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"   | HIGH*  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  | CFM<br>LOW <sup>o</sup><br>265<br>310<br>"<br>310<br>"<br>310<br>265<br>310<br>"<br>"<br>310<br>"<br>"<br>"<br><b>W, 3.0kW</b><br><b>Steam</b><br><b>Pressure</b><br><b>Drop</b><br><b>psi</b><br>0.06<br>0.07<br>"<br>"<br>"<br>"  | CFM 90  | Ibs.           172           " | er (S & U Voltage)<br>2 = 20A BBL-(CDI (115V, 208-230V, 277V)<br>34 = 3.482230V<br>34 = 3.482230V<br>VERIFIED<br>FOR ENERGY<br>VERIFIED<br>FOR ENERGY<br>PERFORMANCE<br>OUTLET GRILLE<br>OM ENCLOSURE   |





very efficient nominal 7000 to 17000btuh AC with up to 5.0kW of electric heat

heavy-duty, high-static, quiet dual inlet blowers in condenser and evaporator sections

heavy-duty steel cabinet, powder-coated beige

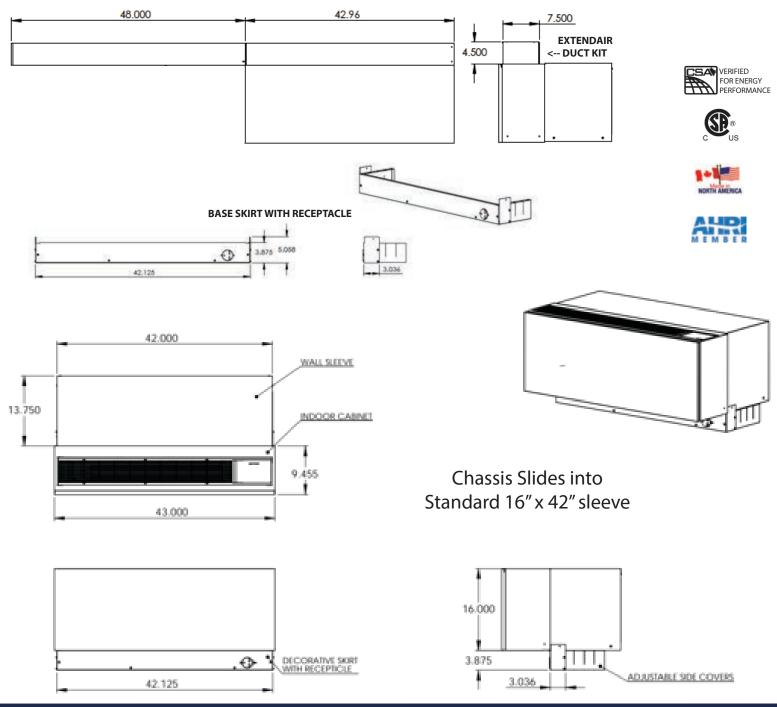
stamped grille and grille door powder-coated black

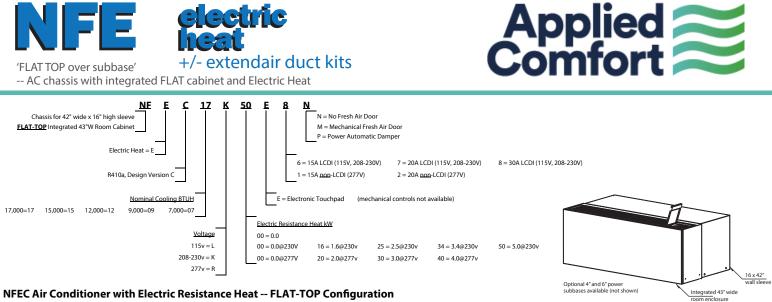
heavy-duty, high-static, quiet dual inlet blowers in condenser and evaporator sections

optional extendair duct kits

optional base skirts with receptacle

optional power fresh air damper door





#### NFEC Air Conditioner with Electric Resistance Heat -- FLAT-TOP Configuration

#### CORD-CONNECTED. LCDI full-length Cord for conncetion to remote receptacle.

Model	Voltage	Hz	Min. Circuit	MOP*	Electrical Plug			Cooling			Re	sistance He	at	Indoor CFM	Indoor	Vent CFM	Net Wt
model	voltage	112	Amps	Fuse Amps	(NEMA)	BTU/Hr.	EER	Amps	S/T	Pts./hr.	BTU/Hr.	kW	Amps	HIGH®	CFM LOW°	Venterm	lbs.
NFEC07L00E6	115	60	8.3	15	#5-15P	7300	11.8	6.4	0.83	1.1	N/A	N/A	N/A	325	280	90	172
NFEC09L00E6	"	"	11.9	15	#5-15P	9600	11.3	8.4	0.79	1.9	N/A	N/A	N/A	380	335		"
NFEC12L00E7			16.3	20	#5-20P	12600	10.6	12.0	0.71	3.3	N/A	N/A	N/A	"			
NFEC07K00E6	230 - 208		4.1	15	#6-15P	7300	11.8	3.2/3.4	0.79	1.9	N/A	N/A	N/A	340/315	305/265		
NFEC07K16E6			9.2	15	#6-15P				"		5700/4700	1.6/1.3	7.4/6.7	"			
NFEC07K25E6			14.2	15	#6-15P				"		8900/7300	2.5/2.1	11.4/10.4	"			
NFEC07K34E7		-	19.1	20	#6-20P		=		-		12000/9900	3.4/2.8	15.3/14.0	"	"		
NFEC09K00E6	230 - 208	=	5.7	15	#6-15P	9600	11.3	4.2/4.4	0.71	3.3	N/A	N/A	N/A	390/375	345/315		
NFEC09K16E6			9.2	15	#6-15P				"		5700/4700	1.6/1.3	7.4/6.7	"			
NFEC09K25E6			14.2	15	#6-15P				"		8900/7300	2.5/2.1	11.4/10.4	"	"		
NFEC09K34E7			19.1	20	#6-20P				"		12000/9900	3.4/2.8	15.3/14.0	"	"		
NFEC09K50E8			27.9	30	#6-30P		"		"		17400/14300	5.0/4.1	22.3/20.3	"	"		
NFEC12K00E6			8.1	15	#6-15P	12600	10.6	6.0/6.2	0.67	4.4	N/A	N/A	N/A	"	"		
NFEC12K16E6			9.2	15	#6-15P		"		"		5700/4700	1.6/1.3	7.4/6.7	"	"		
NFEC12K25E6			14.2	15	#6-15P		"	"	"		8900/7300	2.5/2.1	11.4/10.4	"	"		
NFEC12K34E7		-	19.1	20	#6-20P		=	"	-		12000/9900	3.4/2.8	15.3/14.0	"	"		"
NFEC12K50E8		=	27.9	30	#6-30P	"	=		-		17400/14300	5.0/4.1	22.3/20.3	"		"	
NFEC15K00E6		=	9.9	15	#6-15P	14800	9.8	7.5/7.7	0.67	4.4	N/A	N/A	N/A	"		"	
NFEC15K16E6		=	9.2	15	#6-15P	"	=		-		5700/4700	1.6/1.3	7.4/6.7	"		"	
NFEC15K25E6		=	14.2	15	#6-15P		=		0.79	1.9	8900/7300	2.5/2.1	11.4/10.4	"		"	
NFEC15K34E7		-	19.1	20	#6-20P		=		=		12000/9900	3.4/2.8	15.3/14.0	"		"	
NFEC15K50E8		-	27.9	30	#6-30P						17400/14300	5/4.1	22.3/20.3	"			
NFEC17K00E6			12.2	15	#6-15P	16100	8.4	9.2/9.4	0.66	5.0	N/A	N/A	N/A	435/425	395/375	"	
NFEC17K16E6			12.2	15	#6-15P	"	"		"	"	5700/4700	1.6/1.3	7.4/6.7	"		"	
NFEC17K25E6			14.3	15	#6-15P	"			"	"	8900/7300	2.5/2.1	11.4/10.4	"		"	
NFEC17K34E7			19.2	20	#6-20P	"	=		-	"	12000/9900	3.4/2.8	15.3/14.0	"		"	
NFEC17K50E8			28.0	30	#6-30P	"					17400/14300	5.0/4.1	22.3/20.3	"		"	





PERMANENTLY CONNECTED. SUB-BASE Connected. Non-LCDI cord plugs into hard-wired protected receptacle in Sub-base.

NFEC07R00E2         2           NFEC07R20E2         NFEC07R30E2           NFEC07R40E2         NFEC09R00E2           NFEC09R20E2         NFEC09R20E2           NFEC09R30E2         NFEC09R30E2           NFEC09R40E2         NFEC09R40E2	'oltage 277 " " " " " " " "	Hz	Circuit Amps 3.7 9.5 14.0 18.5 5.4 9.5	Fuse Amps 15 " 20 15	Plug (NEMA) #7-20P " "	BTU/Hr. 7300 "	EER 11.8 "	Amps 3.0 "	<b>S/T</b> 0.90 "	Pts./hr. 0.7	<b>BTU/Hr.</b> N/A 7200	kW N/A	Amps N/A 7.6	CFM HIGH° 380	CFM LOW° 335	Vent CFM 90	lbs. 172
NFEC07R20E2           NFEC07R30E2           NFEC07R40E2           NFEC09R00E2           NFEC09R30E2           NFEC09R30E2           NFEC09R40E2	" " " " " "		9.5 14.0 18.5 5.4	" 20 15		"	"	"	"								
NFEC07R30E2 NFEC07R40E2 NFEC09R00E2 NFEC09R20E2 NFEC09R30E2 NFEC09R40E2	" " "		14.0 18.5 5.4	" 20 15			"				7200	2.0	76	"		"	
NFEC07R40E2 NFEC09R00E2 NFEC09R20E2 NFEC09R30E2 NFEC09R40E2			18.5 5.4	20 15				"			1200	2.0	7.6				
NFEC09R00E2 NFEC09R20E2 NFEC09R30E2 NFEC09R40E2	"		5.4	15		"					10600	3.0	11.2	"		"	
NFEC09R20E2 NFEC09R30E2 NFEC09R40E2											14000	4.0	14.8	"		"	
NFEC09R20E2 NFEC09R30E2 NFEC09R40E2			9.5			9600	11.3	4.0	0.79	1.9	N/A	N/A	N/A	"		"	
NFEC09R40E2				"		"	"				7200	2.0	7.6	"		"	
			14.0	"		"	"				10600	3.0	11.2	"		"	
			18.5	20		"	"				14000	4.0	14.8	"		"	
NFEC12R00E2			7.2	15	"	12600	10.6	5.3	0.71	3.3	N/A	N/A	N/A	"		"	
NFEC12R20E2			9.5	"		"	"				7200	2.0	7.6	"		"	
NFEC12R30E2			14.0	"		"	"				10600	3.0	11.2	"		"	
NFEC12R40E2			18.5	20	"	"		"		"	14000	4.0	14.8	"	"	"	
NFEC15R00E2			8.8	15		14800	9.8	6.6	0.67	4.4	N/A	N/A	N/A	"		"	
NFEC15R20E2			9.5	"	"	"		"		"	7200	2.0	7.6	"		"	
NFEC15R30E2			14.0	"		"		"		"	10600	3.0	11.2	"		"	
NFEC15R40E2			18.5	20	"	"		"		"	14000	4.0	14.8	"		"	
NFEC17R00E2			10.4	15		16100	8.4	8.1	0.66	5.0	N/A	N/A	N/A	425	395	"	
NFEC17R20E2			10.4	"		"	"		"		7200	2.0	7.6	"		"	
NFEC17R30E2			14.0	"	"	"	"		"		10600	3.0	11.2	"		"	
NFEC17R40E2			18.5	20		"	"				14000	4.0	14.8	"	"	"	
ime Delay Fuse or HCAR C sed on ASHRAE and AHRI			,					5 1									

Cooling Full Load Amps includes Compressor, IDF and ODF FLA's.

Electric Heat MCA, Time Delay Fuse and NEMA Receptacle data are based on 240V and 277V.









 'NEW YORKER STYLE -- coil on top'
 -- AC chassis under hydronic coil + separate room cabinet with optional 115v Standby Power

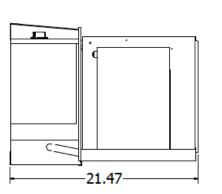


Nominal 7000 to 17000btuh coolingwith optional 115v Standby Power.

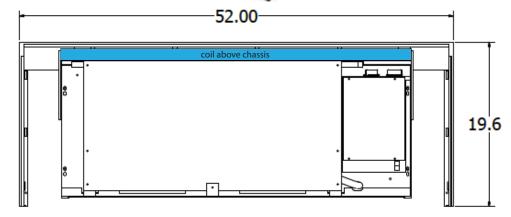
Chassis Slides into 16" x 42" sleeve.

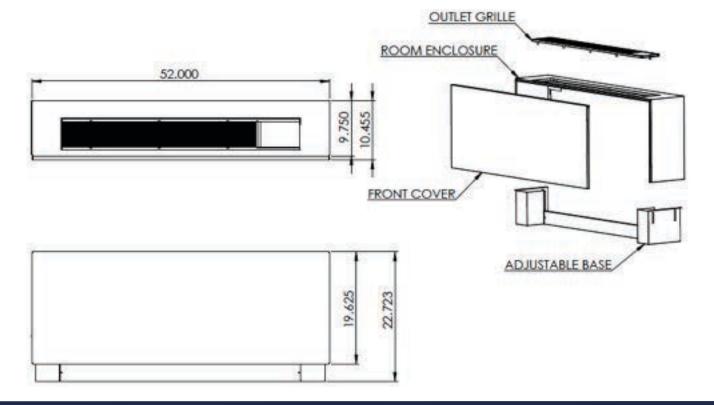
The accessory coil assembly is attached to the sleeve above the chassis.

The accessory 52" room cabinet is mounted above the coil and









# NYW for hydronic top coil

'NEW YORKER STYLE -- coil on top'

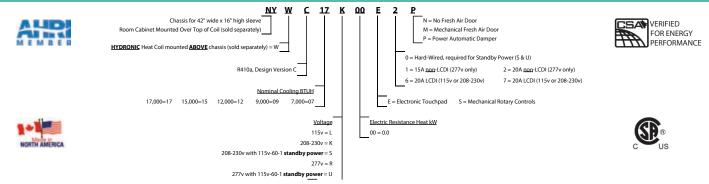
-- AC chassis under hydronic coil + separate room cabinet

with optional 115v Standby Power



lbs.

150



#### NYWC Air Conditioner for use with TOP-MOUNTED Hydronic Heat Coil -- Separate Room Cabinet

#### CORD CONNECTED with LCDI Cord. Electrica Cooling **Resistance Heat** Min MOP Indoo Mode CFM Circui Fuse Voltage Hz Plug FM LOV CFM Amp (NEMA) BTU/Hr S/T BTU/Hr. kW HIGH® Amps EER Amps Amps Pts./h 6.4 8.4 N/A N/A N/A N/A N/A N/A 115 60 8.3 15 #5-15P 7300 11.8 0.83 1.1 310 265 90 16.3 #5-20 12600 10.6 0.70 3.4 N/A N/A N/A 310 230 - 20 N/A 4.1 #6-20P 7300 0.83 1.1 N/A N/A 90/ 5.7 9600 11.3 4.2/4.4 0.73 2.2 N/A N/A N/A 8.1 12600 10.6 0/6 3.4 N/A N/A N/A 370/35 25/30 9.9 9.8 N/A N/A N/A N/A 8.4 0.65

#### Non-LCDI Cord plugs into hard-wired receptacle in Subbase.

Model	Voltage	Hz	Min. Circuit	MOP Fuse	Electrical Plug			Cooling			R	esistance He	at	Indoor CFM	Indoor	Vent	Net Wt.
model	voltage		Amps	Amps	(NEMA)	BTU/Hr.	EER	Amps	S/T	Pts./hr.	BTU/Hr.	kW	Amps	HIGH®	CFM LOW <sup>®</sup>	CFM	lbs.
NYWC07R00E2	277	"	3.7	15	#7-20P	7300	11.8	3.0	0.88	0.8	N/A	N/A	N/A	360	310	90	150
NYWC09R00E2		"	5.4	-		9600	11.3	4.0	0.77	1.9	N/A	N/A	N/A	-			"
NYWC12R00E2		"	7.2			12600	10.6	5.3	0.70	3.4	N/A	N/A	N/A	-			
NYWC15R00E2		"	8.8	-		14800	9.8	6.6	0.66	4.5	N/A	N/A	N/A	-			"
NYWC17R00E2		"	10.4			16100	8.4	8.1	0.65	5.0	N/A	N/A	N/A	410	370		

STANDBY POWER. Separate 115V and 230-208V entering electrical services, or Separate 115V and 277V entering electrical services hardwired to a proprietary connection system using a locking 4-pole grounded receptacle and armoured cable/plug assembly.

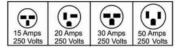
Model	Voltage	Hz	Min. Circuit	MOP Fuse	Electrical Plug			Cooling			R	esistance He	at	Indoor CFM	Indoor	Vent	Net Wt.
model	voltage		Amps	Amps	(NEMA)	BTU/Hr.	EER	Amps	S/T	Pts./hr.	BTU/Hr.	kW	Amps		CFM LOW <sup>®</sup>	CFM	lbs.
NYWC07S00E0	<u>115</u> 230 - 208		1.1 3.7	15	N/A	7300	11.8	0.9	0.83	1.1	N/A	N/A	N/A	310	265	90	150
NYWC09S00E0	<u>115</u> 230 - 208	=	1.1	15	N/A	9600	11.3	0.9	0.73	2.2	N/A	N/A	N/A	310	265		"
NYWC12S00E0	<u>115</u> 230 - 208	-	1.1 7.7	15	N/A	12600	10.6	0.9 5.6/5.8	0.70	3.4	N/A	N/A	N/A	360	310		
NYWC15S00E0	115 230 - 208	=	1.1 9.5	15	N/A	14800	10.6	0.9	0.66	4.5	N/A	N/A	N/A	360	310		"
NYWC17S00E0	<u>115</u> 230 - 208	=	<u>1.2</u> 11.7	15	N/A	16100	8.4	1	0.65	5.0	N/A	N/A	N/A	410	370		"
NYWC07U00E0	115 277	-	1.1 3.4	15	N/A	7300	11.8	0.9 2.6	0.83	0.8	N/A	N/A	N/A	360	310		
NYWC09U00E0	<u>115</u> 277	=	1.1 5.0	15	N/A	9600	11.3	0.9	0.73	1.9	N/A	N/A	N/A	360	310		
NYWC12U00E0	115 277	-	1.1 6.8	15	N/A	12600	10.6	0.9 4.9	0.7	3.4	N/A	N/A	N/A	360	310		
NYWC15U00E0	115 277		1.1 8.4	15	N/A	14800	9.8	0.9 6.2	0.66	4.5	N/A	N/A	N/A	360	310		
NYWC17U00E0	115 277	=	<u>1.2</u> 9.9	15	N/A	16100	8.4	1	0.65	5.0	N/A	N/A	N/A	410	370		
*Time Delay Fuse or HCAR C	ircuit Breaker	r °Dr	y Coil														

#### Hydronic Heat Performance

Maxim

	Model	Voltage	Hz	Hot Water Heat HIGH SPEED	Hot Water Heat LOW SPEED	Water Flow Rate	Coil Pressure Drop (HIGH SPEED)	Steam Heat HIGH SPEED	Steam Heat LOW SPEED	Steam Pressure Drop	Heating Current
				BTU/Hr.	BTU/Hr.	USGPM	Ft of Water	BTU/Hr.	BTU/Hr.	psi	Amps
N	WC07L, 09L	115	60	16500	15500	1.7	3.0	19900	18600	0.13	<1
	IYWC12L		-	17800	16700	1.8	3.4	21400	19600	-	-
		230 - 208		16900/16300	16100/15100	1.8 - 1.7	3.1 - 2.9	20400/19600	19400/18100	"	
	WC12K,15K			18100/17600	17100/16500	1.9 - 1.8	3.5 - 3.3	21600/21100	20400/19600		
	YWC17K			19200/19000	18400/19000	2.0 - 1.9	3.8 - 3.6	22900/22600	21900/21400		
	)7R,09R,12R,15R	277		17800	16700	1.8	3.4	21400	19900	"	
N	YWC17R			19000	18200	1.9	3.7	22600	21600	"	
NYWC	075,095,125,155	115 230-208		18100	17100	1.9	3.5	21600	20400	"	
	IYWC17S	115 230-208		18900	18100	2.0	3.6	22500	21700	"	
NYWC	7U,09U,12U,15U	115 277		18100	17100	1.8	3.4	21400	19900	"	
N	YWC17U	115 277	"	18900	18100	1.9	3.9	22400	21300	"	
ir, and 2	psig steam pressur	l in accordan e with heat o	utput a	utomatically adjustir	ng for blower speed. I	Maximum Water Tem	perature: 210°F H	imum Steam Pressure: 2 p HGH SPEED Water ratings HIGH SPEED rating condit	based on ASHRAE/AHRI		

#### Receptacle // Prise



n Output to Valve: 25 VA or 24 VAC.