

> NA SERIES

Packaged Terminal Air Conditioner

Applied Comfort's NA Series is constructed with a robust architectural rounded steel cabinet. It is produced using carefully selected components that are integrated into designs to provide exceptional reliability, durability, low sound, and long life.

The NA has been designed to deliver exceptional performance and comfort in a variety of settings, and features an innovative angled top design that provides effortless access to the control panel.



1st year parts and labor.
2nd to 6th year sealed system parts.
Free shipping on warranty parts.
(Canada and Continental USA)
Additional extended warranty for purchase.

Sleeve Size: Industry Standard 16" X 42"



Features

Easy to Configure

Dipswitches and simple LED touch-pad controls make versatile and the chassis easy to configure for specific applications.

Front Desk Ready

Front desk control through 24VAC control protocol.

Fan Cycle Control

Select continuous fan or fan cycling.

Electronic Temperature Limits

Flexible heating and cooling range limits.

Random Compressor Restart

Prevents power surges after power outages.

Power Fresh Air Dampers

Optional filtered fresh air damper opens and closes automatically with the evaporator blower.

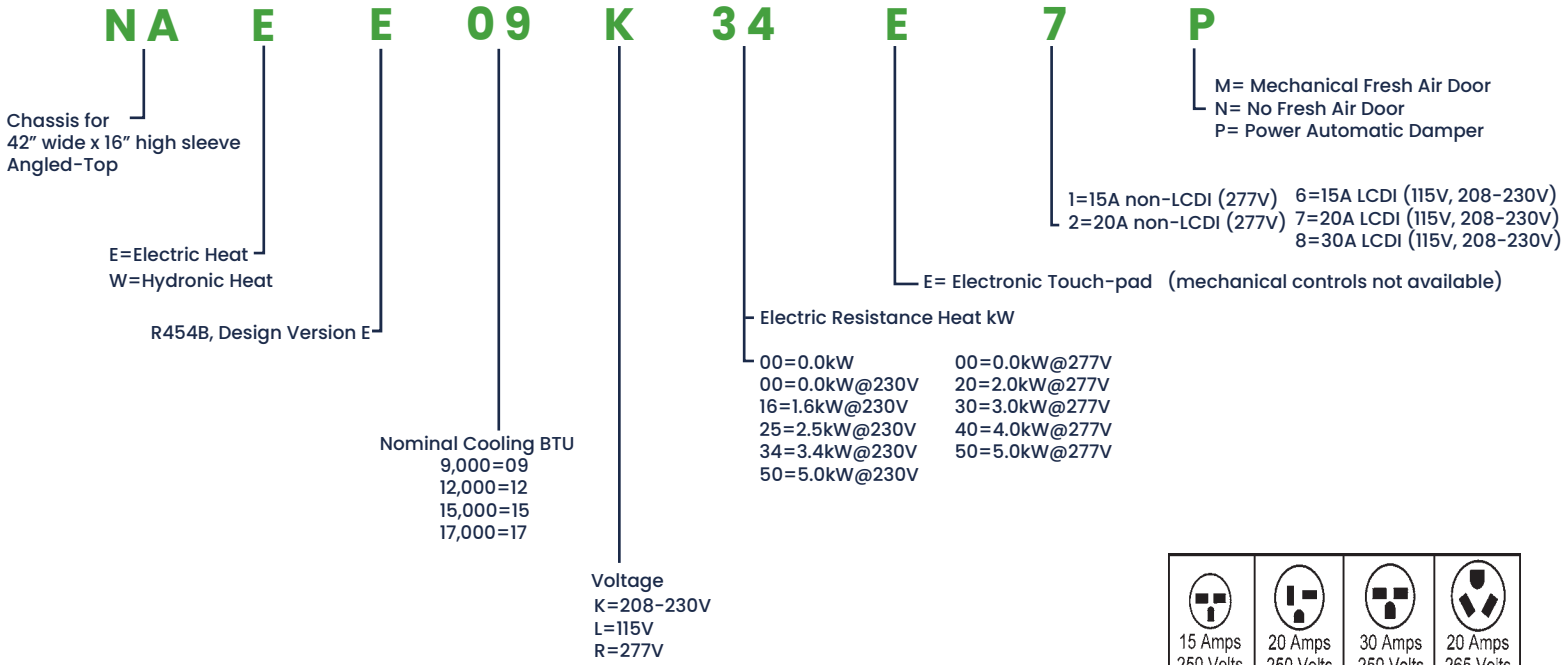
Quiet Condenser Section

Large slow-turning dual-inlet blower integrated into an enclosed condenser section ensures lowest sound transmission into the room.

High-Static Pressure Evaporator Blowers

Twin dual-inlet evaporator blowers designed specifically for performance with hydronic coils.

Distributed by:



NAEE Air Conditioner with Electric Resistance Backup Heat (277V).

Model	Cooling				Resistance Heat			S/T	Pts/hr	Min Circuit Amps	MOP* Fuse Amps	Electrical Plug (Nema)	Indoor CFM HIGH	Indoor CFM LOW	Net Wt lbs.
	Voltage	BTU / Hr.	EER	Amps	BTH / Hr	kW	Amps								
NAEE09R00E2	277	9200	11.4	3.2	N/A	N/A	N/A	0.82	1.8	5.6	15	#7-20P	380	335	138
NAEE09R20E2	277	9200	11.4	3.2	7200	2.0	7.6	0.82	1.8	9.5	15	#7-20P	380	335	138
NAEE09R30E2	277	9200	11.4	3.2	10600	3.0	11.2	0.82	1.8	14.0	15	#7-20P	380	335	138
NAEE09R40E2	277	9200	11.4	3.2	14000	4.0	14.8	0.82	1.8	18.5	20	#7-20P	380	335	138
NAEE12R00E2	277	12400	10.5	4.6	N/A	N/A	N/A	0.72	3.3	7.0	15	#7-20P	380	335	138
NAEE12R20E2	277	12400	10.5	4.6	7200	2.0	7.6	0.72	3.3	9.5	15	#7-20P	380	335	138
NAEE12R30E2	277	12400	10.5	4.6	10600	3.0	11.2	0.72	3.3	14.0	15	#7-20P	380	335	138
NAEE12R40E2	277	12400	10.5	4.6	14000	4.0	14.8	0.72	3.3	18.5	20	#7-20P	380	335	138
NAEE15R00E2	277	14400	9.8	5.7	N/A	N/A	N/A	0.67	4.4	8.3	15	#7-20P	380	335	138
NAEE15R20E2	277	14400	9.8	5.7	7200	2.0	7.6	0.67	4.4	9.5	15	#7-20P	380	335	138
NAEE15R30E2	277	14400	9.8	5.7	10600	3.0	11.2	0.67	4.4	14.0	15	#7-20P	380	335	138
NAEE15R40E2	277	14400	9.8	5.7	14000	4.0	14.8	0.67	4.4	18.5	20	#7-20P	380	335	138
NAEE17R00E2	277	15500	9.7	6.2	N/A	N/A	N/A	0.69	4.5	10.3	15	#7-20P	425	395	138
NAEE17R20E2	277	15500	9.7	6.2	7200	2.0	7.6	0.69	4.5	10.3	15	#7-20P	425	395	138
NAEE17R30E2	277	15500	9.7	6.2	10600	3.0	11.2	0.69	4.5	14.2	15	#7-20P	425	395	138
NAEE17R40E2	277	15500	9.7	6.2	14000	4.0	14.8	0.69	4.5	18.7	20	#7-20P	425	395	138

*Time Delay Fuse or HACR Circuit Breaker
°Dry Coil
Not to be used with a duct system

NAEE Air Conditioner with Electric Resistance Backup Heat (115 and 230-208V).

Model	Cooling				Resistance Heat			S/T	Pts/hr	Min. Circuit Amps	MOP* Fuse Amps	Electrical Plug (Nema)	Indoor CFM HIGH	Indoor CFM LOW	Net Wt. lbs.
	Voltage	BTU / Hr.	EER	Amps	BTH / Hr	kW	Amps								
NAEE09L00E6	115	9200	11.4	7.7	N/A	N/A	N/A	0.82	1.8	11.7	15	#5-15P	380	335	138
NAEE09L00E7	115	9200	11.4	7.7	N/A	N/A	N/A	0.82	1.8	11.7	15	#5-20P	380	335	138
NAEE12L00E7	115	12400	10.5	11.0	N/A	N/A	N/A	0.72	3.3	17.0	20	#5-20P	380	335	138
NAEE09K00E6	230-208	9200	11.4	3.8/4.0	N/A	N/A	N/A	0.82	1.8	6.2	15	#6-15P	390/375	345/315	138
NAEE09K00E7	230-208	9200	11.4	3.8/4.0	N/A	N/A	N/A	0.82	1.8	6.2	20	#6-20P	390/375	345/315	138
NAEE09K16E7	230-208	9200	11.4	3.8/4.0	5700/4700	1.6/1.3	7.4/7.6	0.82	1.8	9.2	20	#6-20P	390/375	345/315	138
NAEE09K25E6	230-208	9200	11.4	3.8/4.0	8900/7300	2.5/2.1	11.4/10.4	0.82	1.8	14.1	15	#6-15P	390/375	345/315	138
NAEE09K25E7	230-208	9200	11.4	3.8/4.0	8900/7300	2.5/2.1	11.4/10.4	0.82	1.8	14.1	20	#6-20P	390/375	345/315	138
NAEE09K34E7	230-208	9200	11.4	3.8/4.0	12000/9900	3.4/2.8	15.3/14.0	0.82	1.8	19.0	20	#6-20P	390/375	345/315	138
NAEE09K50E8	230-208	9200	11.4	3.8/4.0	17400/14300	5.0/4.1	22.3/20.3	0.82	1.8	27.7	30	#6-30P	390/375	345/315	138
NAEE12K00E6	230-208	12400	10.5	5.5/5.8	N/A	N/A	N/A	0.72	3.3	8.7	15	#6-15P	390/375	345/315	138
NAEE12K00E7	230-208	12400	10.5	5.5/5.8	N/A	N/A	N/A	0.72	3.3	8.7	20	#6-20P	390/375	345/315	138
NAEE12K16E7	230-208	12400	10.5	5.5/5.8	5700/4700	1.6/1.3	7.4/6.7	0.72	3.3	9.2	20	#6-20P	390/375	345/315	138
NAEE12K25E6	230-208	12400	10.5	5.5/5.8	8900/7300	2.5/2.1	11.4/10.4	0.72	3.3	14.1	15	#6-15P	390/375	345/315	138
NAEE12K25E7	230-208	12400	10.5	5.5/5.8	8900/7300	2.5/2.1	11.4/10.4	0.72	3.3	14.2	20	#6-20P	390/375	345/315	138
NAEE12K34E7	230-208	12400	10.5	5.5/5.8	12000/9900	3.4/2.8	15.3/14.0	0.72	3.3	19.0	20	#6-20P	390/375	345/315	138
NAEE12K50E7	230-208	12400	10.5	5.5/5.8	17400/14300	5.0/4.1	22.3/20.3	0.72	3.3	27.7	30	#6-30P	390/375	345/315	138
NAEE15K00E6	230-208	14400	9.8	6.8/7.2	N/A	N/A	N/A	0.67	4.4	10.6	15	#6-15P	390/375	345/315	138
NAEE15K00E7	230-208	14400	9.8	6.8/7.2	N/A	N/A	N/A	0.67	4.4	10.6	20	#6-20P	390/375	345/315	138
NAEE15K25E6	230-208	14400	9.8	6.8/7.2	8900/7300	2.5/2.1	11.4/10.4	0.67	4.4	14.1	15	#6-15P	390/375	345/315	138
NAEE15K25E7	230-208	14400	9.8	6.8/7.2	8900/7300	2.5/2.1	11.4/10.4	0.67	4.4	14.1	20	#6-20P	390/375	390/375	138
NAEE15K34E7	230-208	14400	9.8	6.8/7.2	12000/9900	3.4/2.8	15.3/14.0	0.67	4.4	19.0	20	#6-20P	390/375	345/315	138
NAEE15K50E8	230-208	14400	9.8	6.8/7.2	17400/14300	5.0/4.1	22.3/20.3	0.67	4.4	27.7	30	#6-30P	390/375	345/315	138
NAEE17K00E6	230-208	15500	9.7	7.4/7.8	N/A	N/A	N/A	0.69	4.5	11.6	15	#6-15P	435/425	395/375	138
NAEE17K00E7	230-208	15500	9.7	7.4/7.8	N/A	N/A	N/A	0.69	4.5	11.6	20	#6-20P	435/425	395/375	138
NAEE17K25E6	230-208	15500	9.7	7.4/7.8	8900/7300	2.5/2.1	11.4/10.4	0.69	4.5	14.3	15	#6-15P	435/425	395/375	138
NAEE17K25E7	230-208	15500	9.7	7.4/7.8	8900/7300	2.5/2.1	11.4/10.4	0.69	4.5	14.3	20	#6-20P	435/425	395/375	138
NAEE17K34E7	230-208	15500	9.7	7.4/7.8	12000/9900	3.4/2.8	15.3/14.0	0.69	4.5	19.2	20	#6-20P	435/425	395/375	138
NAEE17K50E8	230-208	15500	9.7	7.4/7.8	17400/14300	5.0/4.1	22.3/20.3	0.69	4.5	27.8	30	#6-30P	435/425	395/375	138

*Time Delay Fuse or HACR Circuit Breaker

°Dry Coil

Not to be used with a duct system

NAWE Air Conditioner with Hydronic/Electric Heat (230-208V and 277V).

Model	Cooling				Resistance Heat			S/T	Pts/hr	Min. Circuit Amps	MOP* Fuse Amps	Electrical Plug (Nema)	Indoor CFM HIGH	Indoor CFM LOW	Net Wt. lbs.
	Voltage	BTU / Hr.	EER	Amps	BTH / Hr	kW	Amps								
NAWE09K16E1	230-208	9200	11.4	3.9/4.1	5700/4700	1.6/1.3	7.5/6.8	0.82	1.8	9.3	15	#6-15P	370/350	325/300	138
NAWE09K16E2	230-208	9200	11.4	3.9/4.1	5700/4700	1.6/1.3	7.5/6.8	0.82	1.8	9.3	15	#6-20P	370/350	325/300	138
NAWE09K25E1	230-208	9200	11.4	3.9/4.1	8900/7300	2.5/2.1	11.4/10.4	0.82	1.8	14.2	15	#6-15P	370/350	325/300	138
NAWE09K25E2	230-208	9200	11.4	3.9/4.1	8900/7300	2.5/2.1	11.4/10.4	0.82	1.8	14.2	15	#6-20P	370/350	325/300	138
NAWE09K34E2	230-208	9200	11.4	3.9/4.1	12000/9900	3.4/2.8	15.3/13.9	0.82	1.8	19.1	20	#6-20P	370/350	325/300	138
NAWE12K16E1	230-208	12400	10.5	5.6/5.9	5700/4700	1.6/1.3	7.5/6.8	0.72	3.3	9.3	15	#6-15P	370/350	325/300	138
NAWE12K16E2	230-208	12400	10.5	5.6/5.9	5700/4700	1.6/1.3	7.5/6.8	0.72	3.3	9.3	15	#6-20P	370/350	325/300	138
NAWE12K25E1	230-208	12400	10.5	5.6/5.9	8900/7300	2.5/2.1	11.4/10.4	0.72	3.3	14.2	15	#6-15P	370/350	325/300	138
NAWE12K25E2	230-208	12400	10.5	5.6/5.9	8900/7300	2.5/2.1	11.4/10.4	0.72	3.3	14.2	15	#6-20P	370/350	325/300	138
NAWE12K34E2	230-208	12400	10.5	5.6/5.9	12000/9900	3.4/2.8	15.3/13.9	0.72	3.3	19.1	20	#6-20P	370/350	325/300	138
NAWE15K16E1	230-208	14400	9.8	6.9/7.3	5700/4700	1.6/1.3	7.5/6.8	0.67	4.4	10.7	15	#6-15P	370/350	325/300	138
NAWE15K16E2	230-208	14400	9.8	6.9/7.3	5700/4700	1.6/1.3	7.5/6.8	0.67	4.4	10.7	15	#6-20P	370/350	325/300	138
NAWE15K25E2	230-208	14400	9.8	6.9/7.3	8900/7300	2.5/2.1	11.4/10.4	0.67	4.4	14.2	15	#6-20P	370/350	325/300	138
NAWE15K25E1	230-208	14400	9.8	6.9/7.3	8900/7300	2.5/2.1	11.4/10.4	0.67	4.4	14.2	15	#6-15P	370/350	325/300	138
NAWE15K34E2	230-208	14400	9.8	6.9/7.3	12000/9900	3.4/2.8	15.3/13.9	0.67	4.4	19.1	20	#6-20P	370/350	325/300	138
NAWE17K16E1	230-208	15500	9.7	7.5/7.9	5700/4700	1.6/1.3	7.6/6.9	0.69	4.5	11.2	15	#6-15P	420/410	380/360	138
NAWE17K16E2	230-208	15500	9.7	7.5/7.9	5700/4700	1.6/1.3	7.6/7.9	0.69	4.5	11.2	15	#6-20P	420/410	380/360	138
NAWE17K25E2	230-208	15500	9.7	7.5/7.9	8900/7300	2.5/2.1	11.5/10.5	0.69	4.5	14.4	15	#6-20P	420/410	380/360	138
NAWE17K25E1	230-208	15500	9.7	7.5/7.9	8900/7300	2.5/2.1	11.5/10.5	0.69	4.5	14.4	15	#6-15P	420/410	380/360	138
NAWE17K34E2	230-208	15500	9.7	7.5/7.9	12000/9900	3.4/2.8	15.4/14.0	0.69	4.5	19.3	20	#6-20P	420/410	380/360	138
NAWE09R20E2	277	9200	11.4	3.3	7200	2.0	7.7	0.82	1.8	9.6	15	#7-20P	360	310	138
NAWE09R30E2	277	9200	11.4	3.3	10600	3.0	11.3	0.82	1.8	14.1	15	#7-20P	360	310	138
NAWE12R20E2	277	12400	10.5	4.7	7200	2.0	7.7	0.72	3.3	9.6	15	#7-20P	360	310	138
NAWE12R30E2	277	12400	10.5	4.7	10600	3.0	11.3	0.72	3.3	14.1	15	#7-20P	360	310	138
NAWE15R20E2	277	14400	9.8	5.8	7200	2.0	7.7	0.67	4.4	9.6	15	#7-20P	360	310	138
NAWE15R30E2	277	14400	9.8	5.8	10600	3.0	11.3	0.67	4.4	14.1	15	#7-20P	360	310	138
NAWE17R20E2	277	15500	9.7	6.3	7200	2.0	7.8	0.69	4.5	10.4	15	#7-20P	410	370	138
NAWE17R30E2	277	15500	9.7	6.3	10600	3.0	11.4	0.69	4.5	14.3	15	#7-20P	410	370	138

*Time Delay Fuse or HACR Circuit Breaker

°Dry Coil

Not to be used with a duct system

Hot Water and Steam Ratings (230-208V and 277V)

Model	Voltage	Hot Water Heat HIGH SPEED	Hot Water Heat LOW SPEED	Water Flow Rate	Water Pressure Drop	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
NAWE09K	230-208	16800/16500	16100/15600	1.73/1.70	.6	22700/22300	21700/21000	.07	<1
NAWE12K	230-208	16800/16500	16100/15600	1.73/1.70	.6	22700/22300	21700/21000	.07	<1
NAWE15K	230-208	16800/16500	16100/15600	1.73/1.70	.6	22700/22300	21700/21000	.07	<1
NAWE17K	230-208	17600/17400	17100/16800	1.82/1.80	.7	23800/23600	23000/22500	.07	<1
NAWE09R	277	16600	15800	1.72	.6	22500	21300	.07	<1
NAWE12R	277	16600	15800	1.72	.6	22500	21300	.07	<1
NAWE15R	277	16600	15800	1.72	.6	22500	21300	.07	<1
NAWE17R	277	17400	17000	1.80	.7	23600	22800	.07	<1

Maximum Steam Pressure: 5 psig.

Maximum Water Temperature: 210°F.

HIGH SPEED Hot Water Ratings based on ASHRAE/AHRI conditions of 70°F entering air, 200°F entering water and 180°F leaving water temperatures.

LOW SPEED Hot Water Ratings based on water flow rate set for HIGH SPEED rating condition.

Steam ratings based on conditions of 70°F entering air, and 2 psig steam pressure with heat output automatically adjusting for blower speed.

Not to be used with a duct system.

NAWE Hydronic Series, permanently connected (230–208V and 277V).

Model	Cooling				Heating Amps	S/T	Pts/hr	Min. Circuit Amps	MOP* Fuse Amps	Electrical Plug (Nema)	Indoor CFM HIGH	Indoor CFM LOW	Net Wt. lbs.
	Voltage	BTU / Hr.	EER	Amps									
NAWE09L00E1	115	9200	11.4	7.9	1.0	0.82	1.8	11.9	15	#5-15P	360	310	135
NAWE09L00E2	115	9200	11.4	7.9	1.0	0.82	1.8	11.9	15	#5-20P	360	310	135
NAWE12L00E2	115	124000	105	11.2	1.0	0.72	3.3	17.2	20	#5-20P	360	310	135
NAWE09K00E1	230-208	9200	11.4	3.9/4.1	.5	0.82	1.8	6.2	20	#6-15P	370/350	325/300	135
NAWE09K00E2	230-208	9200	11.4	3.9/4.1	.5	0.82	1.8	6.2	20	#6-20P	370/350	325/300	135
NAWE12K00E1	230-208	12400	10.5	5.6/5.9	.5	0.72	3.3	8.8	20	#6-15P	370/350	325/300	135
NAWE12K00E2	230-208	12400	10.5	5.6/5.9	.5	0.72	3.3	8.8	20	#6-20P	370/350	325/300	135
NAWE15K00E1	230-208	14400	9.8	6.9/7.3	.5	0.67	4.4	10.7	20	#6-15P	370/350	325/300	135
NAWE15K00E2	230-208	14400	9.8	6.9/7.3	.5	0.67	4.4	10.7	20	#6-20P	370/350	325/300	135
NAWE17K00E1	230-208	15500	9.7	7.5/7.9	.6	0.69	4.5	11.1	20	#6-15P	420/410	380/360	135
NAWE17K00E2	230-208	15500	9.7	7.5/7.9	.6	0.69	4.5	11.1	20	#6-20P	420/410	380/360	135
NAWE09R00E2	277	9200	11.4	3.3	.45	0.82	1.8	5.7	15	#7-20P	360	310	135
NAWE12R00E2	277	12400	10.5	4.7	.45	0.72	3.3	7.0	15	#7-20P	360	310	135
NAWE15R00E2	277	14400	9.8	5.8	.45	0.67	4.4	8.4	15	#7-20P	360	310	135
NAWE17R00E2	277	15500	9.7	6.3	.55	0.69	4.5	10.4	15	#7-20P	410	370	135

*Time Delay Fuse or HACR Circuit Breaker

°Dry Coil

Not to be used with a duct system

Hot Water and Steam Ratings (115V, 230–208V and 277V)

Model	Voltage	Hot Water Heat HIGH SPEED	Hot Water Heat LOW SPEED	Water Flow Rate	Water Pressure Drop	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
NAWE09L00	115	16600	15800	1.72	.6	22500	21300	.07	<1
NAWE12L00	115	16600	15800	1.72	.6	22500	21300	.07	<1
NAWE09K00	230-208	16800/16500	16100/15600	1.73/1.70	.6	22700/22300	21700/21000	.07	<1
NAWE12K00	230-208	16800/16500	16100/15600	1.73/1.70	.6	22300/21800	21100/20400	.07	<1
NAWE15K00	230-208	16800/16500	16100/15600	1.73/1.70	.6	22300/21800	21100/20400	.07	<1
NAWE17K00	230-208	17600/17400	17100/16800	1.82 / 1.80	.7	23800/23600	23000/22500	.07	<1
NAWE09R00	277	16600	15800	1.72	.6	22500	21300	.07	<1
NAWE12R00	277	16600	15800	1.72	.6	22500	21300	.07	<1
NAWE15R00	277	16600	15800	1.72	.6	22500	21300	.07	<1
NAWE17R00	277	17400	17000	1.80	.7	23600	22800	.07	<1

Maximum Steam Pressure: 5 psig.

Maximum Water Temperature: 210°F.

HIGH SPEED Hot Water Ratings based on ASHRAE/AHRI conditions of 70°F entering air, 200°F entering water and 180°F leaving water temperatures.

LOW SPEED Hot Water Ratings based on water flow rate set for HIGH SPEED rating condition.

Steam ratings based on conditions of 70°F entering air, and 2 psig steam pressure with heat output automatically adjusting for blower speed.

Not to be used with a duct system.

NAWE Hydronic Series with Standby Power (115V, 230-208V).

Model	Voltage	Hydronic Heating			Cooling			S/T	Pts/Hr	Min. Circuit Amps	MOP* Fuse Amps	Indoor CFM HIGH	Indoor CFM LOW	Net Wt lbs.
		Water BTU / Hr.	Steam BTU/Hr.	AMPS	Bth/hr	EER	AMPS							
NAWE09S00EO	115 230-208	16600	22500	1.0 N/A	9200	11.4	1.0 3.0/3.2	.82	1.8	1.2 5.8	15 15	360	310	138
NAWE12S00EO	115 230-208	16600	22500	1.0 N/A	12400	10.5	1.0 4.7/4.9	.72	3.3	1.2 8.3	15 15	360	310	138
NAWE15S00EO	115 230-208	16600	22500	1.0 N/A	14400	9.8	1.0 6.1/6.4	.67	4.4	1.2 10.2	15 15	360	310	138
NAWE17S00EO	115 230-208	17400	23600	1.1 N/A	15500	9.7	1.1 6.6/6.9	.69	4.5	1.3 10.6	15 15	410	370	138

*Time Delay Fuse or HACR Circuit Breaker
 Maximum Steam Pressure: 5 psig
 Maximum Water Temperature: 210°F
 Maximum Water Pressure: 250 psig
 Maximum Output to Valve: 25 VA at 24VAC

NAWE Hydronic Series with Standby Power (115V,277V).

Model	Voltage	Hydronic Heating			Cooling			S/T	Pts/Hr	Min. Circuit Amps	MOP* Fuse Amps	Indoor CFM HIGH	Indoor CFM LOW	Net Wt lbs.
		Water BTU / Hr.	Steam BTU/Hr.	AMPS	Bth/hr	EER	AMPS							
NAWE09U00EO	115 277	17800	21400	1.0 N/A	9200	11.4	1.0 2.9	.82	1.8	1.2 5.3	15 15	360	310	138
NAWE12U00EO	115 277	17800	21400	1.0 N/A	12400	10.5	1.0 4.3	.72	3.3	1.2 6.6	15 15	360	310	138
NAWE15U00EO	115 277	17800	21400	1.0 N/A	14400	9.8	1.0 5.4	.67	4.4	1.2 8.0	15 15	360	310	138
NAWE17U00EO	115 277	19000	22600	1.1 N/A	15500	9.7	1.0 5.8	.69	4.5	1.3 9.9	15 15	410	370	138

*Time Delay Fuse or HACR Circuit Breaker
 Maximum Steam Pressure: 5 psig
 Maximum Water Temperature: 210°F
 Maximum Water Pressure: 250 psig
 Maximum Output to Valve: 25 Va at 24VAC



ACC42AAGRILLE-SILVER



ACC42SLEEVE



ACC42SUBBASE1520

Accessories:

- Electrical Subbase
- Grille
- Filter
- Sleeve
- Drain Kit

Applied Comfort Products Carver Inc.



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Every effort has been made to ensure descriptions are correct at the time of print. Errors and omissions excepted. REV003

