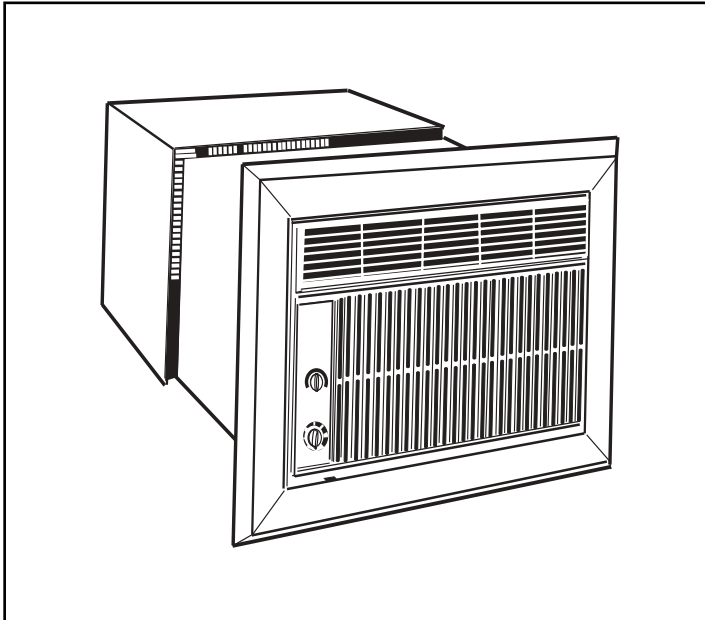


Applied Comfort™

Through-The-Wall Room Air Conditioner

Cooling 9,300 BTUH

Voltage 115/1/60



Designed For New Construction or Replacement of Existing Units for Hotels, Motels, Hospitals, Apartments, Residences, Nursing Homes and Offices.

A Better Product, All-Around!

Applied Comfort™ Through-The-Wall Room Air Conditioners utilize the latest technology available for the best possible combination of efficiency, styling & value.

Designed for outstanding performance, these energy efficient models are superbly engineered to provide economical, reliable operation for a long time.

Features

- *New Increased Capacity. Now 9300/BTU/HR.*
- *High Efficiency Models operate with lower energy cost*
- *Contemporary Attractive Styling suitable for a broad range of environments*
- *Reliable Rotary Compressor ensures quiet and efficient operation*
- *Corrosion-Resistant Coils increase heat transfer & provide maximum moisture removal*
- *Sleeve-Mounted Chassis makes installation & maintenance quick & easy*
- *Accessible Rotary Controls are easy to use for temperature & fan speed adjustments*
- *Filler Frame included to ensure an aesthetically finished installation*
- *Three Fan Speeds to enhance comfort control on both cooling and fan only operation*
- *Easy Filter Access quickly accessible for cleaning without the use of tools*
- *Adjustable Air Outlet Louvers to direct air flow as required*
- *Direct fit replacement for Electrohome AW905, Sears Kenmore C938-354392, Beaumark 77905, and Carrier "51KZ" Series*

Universal Replacement

The **Applied Comfort™** Through-The-Wall Room Air Conditioner makes renovating easy. That's because it installs in most major sleeves without the additional cost of adapter kits or wall remodelling. All you have to do is take out the old unit and slip in the **Applied Comfort™** Through-The-Wall Room Air Conditioner.

All the necessary parts are included to provide a weather-tight and finished installation in the sleeves shown in the chart.

Competitive Sleeve Sizes		
Sleeve	Width In. (cm)	Height In. (cm)
W	24 1/2" (62.2)	14 1/2" (36.8)
C	24 5/16" (61.8)	15 3/4" (40.0)
F	26 5/8" (67.6)	16 11/16" (42.4)
G	25 1/4" (64.1)	14 5/8" (37.1)

Specifications

Model Number	SCA09LS
Cooling Capacity (BTUH)	9300
Energy Efficiency Rating (Btu/Watt - Hr)	8.7
Moisture Removal - Imp. Pts./Hr (L/Hr.)	1.85 (1.04)
Room Air Circulation - C.F.M. (m/Hr.)	*300 (500)
Name Plate Voltage 60 Hertz / 1 Phase	115
Rated Current (Amperes)	10.0
Watts	1070
Fan Motor Speeds	3
Cabinet Height	14 1/2" (36.8 cm)
Cabinet Width	22 1/4" (56.5 cm)
Cabinet Depth	20 7/8" (53 cm)
Sleeve Dimensions	23" (58.4 cm) W x 15 9/32" (38.8 cm) H
Approx. Net Weight	100 lbs. (45.5 kg)
Approx. Ship Weight	105 lbs. (48.0 kg)
Wiring Receptacle	115V - 15A

* Wet coil, C.F.M. corrected to standard air conditions.

Applied

Comfort Products Inc.

HEATING AND AIR CONDITIONING

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VERIFIED
FOR ENERGY
PERFORMANCE



Specifications Subject to Change Without Notice

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