

FITS
16³/₈" x 44⁷/₈"
WALL SLEEVE

ES/RS

Packaged Terminal Air Conditioners / Heat Pumps

AppliedTM

COMFORT



RELIABILITY / DURABILITY

Sleeve, grille and accessories sold separately



Features

- Very Quiet ~ Acoustic noise cancelling materials and optimized fan designs for unmatched comfort
- High Performance ~ Superior high static pressure blower designs
- Available as a Heat Pump with Electric Backup Heat (RS), or as Cooling with Electric Heat (ES)
- Easy Installation ~ Exact replacement for ES and RS units, no retrofit kits required
- Powerfull quiet outdoor blower with positive condensate removal
- Modern Electronic Touchpad ~ Switchable to 24V remote wall thermostat
Mechanical controls also available (no remote capability)

DIRECT REPLACEMENT FOR

- ES, RS (McQuay, Singer, Remington)
- PMES, PMRS (McQuay)
- ED (Islandaire)

ACCESSORIES

#ACCRS_FTCOVER_BOTTOMFLOW



5¹/₄" x 41¹/₂"

#ACCRSFILTER

Manufacturer's Warranty:

Year 1: Parts and labour

Year 2-6: Sealed system parts only including compressor

Shipping of parts is covered to any location in North America

OPTIONAL EXTENDED WARRANTY is available at additional cost per chassis

NOMENCLATURE

ES=Applied Comfort ES Series
RS=Applied Comfort RS Series

E = Electric Heat
HP = Heat Pump
C = R410a Refrigerant

Nominal Cooling BTUH
09 = 9,300
12 = 12,300
15 = 14,600



Power Cord
0 = No Cord
1 = 15 A. Standard
2 = 20 A. Standard
3 = 30 A. Standard
6 = 15 A. LCDI
7 = 20 A. LCDI
8 = 30 A. LCDI

Controls
E = Electronic Touchpad
S = Mechanical On-Chassis Controls

Electric Resistance Heat kW
00 = 0
20 = 2.0
25 = 2.5
30 = 3.0
34 = 3.4
40 = 4.0
50 = 5.0

Voltage
K = 230/208 V
L = 115 V



Electrical
Safety
Authority



ES (Air Conditioner with Electric Heat) Cooling/Heating Performance

Model	Voltage	Cord	Cooling			Resistance Heat			Weight lbs	
			BTUH	EER	Amps	BTUH	kW	Amps	Net	Ship
ESEC09K00	230/208	15A	9300	11.2	4.4/4.6	N/A	N/A	N/A	136	150
ESEC09K25	230/208	15A	9300	11.2	4.4/4.6	8900/7300	2.5/2.1	11.6/10.5	136	150
ESEC09K34	230/208	20A	9300	11.2	4.4/4.6	12000/9900	3.4/2.8	15.5/14.1	136	150
ESEC09K50	230/208	30A	9300	11.2	4.4/4.6	17400/14300	5.0/4.1	22.5/20.4	136	150
ESEC12K00	230/208	15A	12300	10.3	6.1/6.3	N/A	N/A	N/A	136	150
ESEC12K25	230/208	15A	12300	10.3	6.1/6.3	8900/7300	2.5/2.1	11.6/10.5	136	150
ESEC12K34	230/208	20A	12300	10.3	6.1/6.3	12000/9900	3.4/2.8	15.5/14.1	136	150
ESEC12K50	230/208	30A	12300	10.3	6.1/6.3	17400/14300	5.0/4.1	22.5/20.4	136	150
ESEC15K00	230/208	15A	14600	9.6	7.6/7.8	N/A	N/A	N/A	136	150
ESEC15K25	230/208	15A	14600	9.6	7.6/7.8	8900/7300	2.5/2.1	11.6/10.5	136	150
ESEC15K34	230/208	20A	14600	9.6	7.6/7.8	12000/9900	3.4/2.8	15.5/14.1	136	150
ESEC15K50	230/208	30A	14600	9.6	7.6/7.8	17400/14300	5.0/4.1	22.5/20.4	136	150

RS (Heat Pump with Electric Heat) Cooling/Heating Performance

Model	Voltage	Cord	Cooling			Resistance Heat		Reverse-cycle Heat		Weight lbs	
			BTUH	EER	Amps	kW	Amps	BTUH	Amps	Net	Ship
RSHPC09K00	230/208	15A	9300	11.2	4.4/4.6	N/A	N/A	9700	3.8/4.0	136	150
RSHPC09K25	230/208	15A	9300	11.2	4.4/4.6	2.5/2.1	11.4/10.4	9700	3.8/4.0	136	150
RSHPC09K34	230/208	20A	9300	11.2	4.4/4.6	3.4/2.8	15.3/14.0	9700	3.8/4.0	136	150
RSHPC09K50	230/208	30A	9300	11.2	4.4/4.6	5.0/4.1	22.3/20.3	9700	3.8/4.0	136	150
RSHPC12K00	230/208	15A	12300	10.3	6.1/6.3	N/A	N/A	12800	5.9/6.1	136	150
RSHPC12K25	230/208	15A	12300	10.3	6.1/6.3	2.5/2.1	11.4/10.4	12800	5.9/6.1	136	150
RSHPC12K34	230/208	20A	12300	10.3	6.1/6.3	3.4/2.8	15.3/14.0	12800	5.9/6.1	136	150
RSHPC12K50	230/208	30A	12300	10.3	6.1/6.3	5.0/4.1	22.3/20.3	12800	5.9/6.1	136	150
RSHPC15K00	230/208	15A	14600	9.6	7.6/7.8	N/A	N/A	15200	7.7/7.9	136	150
RSHPC15K25	230/208	15A	14600	9.6	7.6/7.8	2.5/2.1	11.4/10.4	15200	7.7/7.9	136	150
RSHPC15K34	230/208	20A	14600	9.6	7.6/7.8	3.4/2.8	15.3/14.0	15200	7.7/7.9	136	150
RSHPC15K50	230/208	30A	14600	9.6	7.6/7.8	5.0/4.1	22.3/20.3	15200	7.7/7.9	136	150