









PTAC

PACKAGED TERMINAL AIR CONDITIONER

WITH HEAT PUMP







- Auto RestartFresh Air Ventilation
- LED Display

- Auto Defrost
 Digital temperature control











Model			SAK-12PTAC-HP	SAK-15PTAC-HP
Power supply		Ph-V-Hz	230/208V-,60Hz	230/208V-,60Hz
Cooling	Capacity	Btu/h	12000/11800	14700/14500
	Input	W	1142/1124	1531/1510
	Current	Α	4.97/5.4	6.66/7.26
	EER	Btu/h/W	10.5	9.6
Heating (Heat pump)	Capacity	Btu/h	10800/10500	13500/13200
	Input	W	990/963	1323/1294
	Current	Α	4.3/4.63	5.74/6.2
	COP	W/W	3.20	3.0
Heating (PTC)	Capacity	Btu/h	10900/8900	10900/8900
	Input	W	3519/2850	3519/2850
	Current	Α	15.3/13.7	15.3/13.7
Compressor	Туре		ROTARY	ROTARY
	Rated current(RLA)	Α	5.0/4.55	6,35
	Locked rotor Amp(LRA)	Α	25.9	34,5
MCA		Α	20	20
MOCP		Α	20	20
Indoor air flow (Hi/Mi/Lo)		CFM	435/423/411	423/405/394
Indoor noise level (Hi/Mi/Lo)		dB(A)	53/50/45	53/50/45
Outdoor side noise level (Hi)		dB(A)	66	66
Refrigerant type		ozs	R410A/31.39ozs	R410A/37.04ozs
Connection wiring			12AWGx3	12AWGx3
Min. Circuit Ampacity (MCA)		Α	20	20
Control type			Electronic Control	Electronic Control
Operation temp	indoor(cooling/heating)	°F	62°F-90°F/32°F-80°F	62°F-90°F/32°F-80°F
	outdoor(cooling/heating)	°F	64°F-109°F/23°F-76°F	64°F-109°F/23°F-76°F
Application area (Cooling Standard)		sq. ft	172-248	215-312
Application area (Cooling EPA)		sq. ft	450-500	550-700
Dimension(W*D*H)		in	42x21x16	42x21x16
Packing (W*D*H)		in	45x25.4x19.3	45x25.4x18.7
Net/Gross weight		lb	117.9/143.3	120/145.5



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