



HSC-60R 220V~60Hz,3Ph

Cool Solutions by Airrex!
Approved technology with 40 years experience in the Market! Airrex Spot Cooler 5-Ton 220V~60Hz,3Ph

Airrex spot coolers operate in air temperatures from 65°F to 118°F. These air conditioners utilize eco-friendly R-454B refrigerant. Airrex spot cooler air conditioners may require a fresh air supply for proper operation. Includes removable, washable air filters for easy maintenance. Thermostatically protected compressor includes high and low pressure warnings. Moves easily on four swivel casters (4 locking). 60,000 BTU Cooling feature two 8" diameter front cold air discharge and 16" diameter top warm air discharge. Optional Warm Air Duct includes ducting and a 2' x 2' ceiling flange for warm air exhausting. ETL listed. Condensate Pump that plugs directly into the portable air conditioner. 1 year warranty and 3 years on compressor.



Strong Points



Quiet



Thermostats



Intensive Air Conditioning



Movable & Lockable



Energy saving



Automatic



Time Setting



Certification



Hot Air Exhaust

Automatic fan speed controller
Operating Range : Up to 118°F



Applications

Indoor or Outdoor
Cooling
Drying



Spot Cooling

8" Nozzles
Directed Cooling
60,000Btu/h



Digital Controls

Programmable Timer
Temperature Range: 64°F to 86°F
Auto Restart



Condensate Pump

Auto Shut off
(Built in)



Mobility

(4) 5" Swivel Casters
(4) Locking Casters

HSC-60R 220/3 Specifications

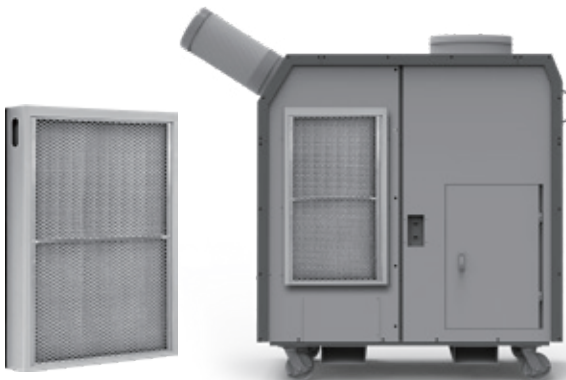


SPECIFICATIONS				Air-Cooled					
				HSC-60R 220/3					
Capacity Rating Condition	Cooling (35°C/95°F 40%)	Btu/h	60,000 Btu/h	Fans	Fan Type	-	Centrifugal		
	Heating (21°C/70°F 50%)	Btu/h	-		Outdoor	Air Volume (High/Low)	CFM	3,020	
	Dehu	Max. (32°C/89°F 80%)	gal/day			88.8	Max. External Static Pressure	inchH2O	0.7
Nominal (27°C/80°F 60%)		gal/day	62.6			Max. Equivalent Duct Length	ft	70	
Electrical Characteristics	Voltage	60 Hz	Volts	3 Phase, 220 V~	Sound Level	With Exhaust Duct	High / Low	dB(A)	63
	Power Consumption	Cooling	kW	5.98		Without Exhaust Duct	High / Low	dB(A)	65
		Current	Cooling	A	18.5	Air Filter	Type	Indoor	-
	Heating		A	-	Outdoor		-	Alu+SUS mesh	
	Fuse Size	A	30	Condensate	Tank	Capacity	gal	-	
	Min. - Max. Voltage	V	187 - 242 V~		Auto Pump	-	Included		
Power Cord	NEMA Plug	-	-	Refrigerant	Type	-	R-454B (8.38 lbs)		
	Gauge	-	-	Weight	Net Weight	lbs	628		
	Length	ft	-	Dimensions	W x D x H	inch	29 x 54 x 57		
Fans	Indoor	Fan Type	-	Centrifugal	Operating Conditions	Min. - Max.	Cooling	°F	65~118 (18~48°C)
		Cooling Air Volume (High/Low)	CFM	1,850			Heating	°F	-
		Heating Air Volume	CFM	-			Dehumidification	°F	59~118 (15~48°C)
		Dehu Air Volume	CFM	1,850		Safety Device	High Pressure Switch		○
		Max. External Static Pressure	inchH2O	0.7			Low Pressure Switch		○
		Max. Equivalent Duct Length	ft	50			Compressor 3min, Delay Timer		○
		Type / Size	inch	Duct / 8" (Φ200) x 2			Thermostat Protector for Compressor		○
							Fan Motor Protection		○
			Automatic Full Tank Shut-Off		○				
			Tank Position Detector		-				

※ Designs and specifications of products are subject to change without prior notice for the improvements. The colors of products may be different due to the printing process.

Hepa filter optional kit

Optional Filter kit (HSC-36R, 60R, 70R)



Ideal Applications for Airrex Portable Air Conditioner



Industrial Sites

High temperature work sites, car manufacturing plants, ship building yards and steel mills

Repair Shops

Car repair shops, aircraft workshops, farm machinery workshops, gas stations & parking facilities

Heat Generating Equipment

Server rooms and machine rooms

Leisure / Outdoor Event Venues, Farm, & Livestock Ranges

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