

Includes removable, washable air filters for easy maintenance. Thermostatically protected compressor includes high and low pressure warnings. Moves easily on swivel casters (2 locking). 5" diameter front cold air discharge and 10" diameter top warm air discharge.

Hot Air Exhaust

Outlet/

Flat type Condenser Hot Air

Operating Range: Up to 104°F

Easy Ventilation of Condenser Warm Air

10° Diameter Condenser Outlet

Convenient Digital Controller

Programmable Timer/ Temperature Range: 64°F ~ 86°F/ High, Low Fan Speed/ Auto Restart

Condensate Tank

Excellent Condensate Water Sensing using Proximity Sensor /Efficient 4 gal Built-in Water Tank /Auto Condensate Pump(Option)

Easily Controlled Lockable Wheels

Durable, Strong Urethane 3 inch Casters(2 Locking)











Strong Point



2 Steps Air Volume Control (High/Low)



Intensive air Conditioning



Off Timer (1~24hr)



Advanced Design with Plastic Housing



By Using High efficiency and performance BLDC Motor, Energy saving



Low Noise Design

HSC-12 Specifications





Items	Unit	HSC-12
Cooling capacity	BTU/h	12,000
Power Supply	Volts	115Vac 60Hz 1Ph
Size (WXDXH)	inch.	16.5 X 24.4 X 40.3
Weight	lbs	127
Current Consumption (AMPS)	А	12
Circuit Breaker Size (AMPS)	А	15
Rated Power Consumption (Cooling)	kW	1.34
Compressor Input	kW	1.0
Air Flow (CMP,High/Low)Evaporator	CFM	395 / 362
Motor Input	kW	0.23
Air Filter	-	Vinyl Chloride
Nema Plug	-	5 - 15
Safety Device		High/Low Pressure Switch Fan Motor Protection 3min, Delay Timer Automatic Full Tank Shut-Off Thermostat protector for Compressor
Power Cord	type	Plug Type
Power Cord Length	ft	6.6
Refrigerant	Ibs	R-410A (1.54)
Operating Conditions	°F	65°F DB 60%RH ~104°F DB 40%RH
Remarks	-	-
Condenaste pump	-	Optional
Static pressure	psi	0.042
Dehumidification in gallon per day	-	11.4(gal/day) / 89.6°F 80% (MAX.) ~ 7.6(gal/day) /80.6°F 60% (AHAM)

^{**} 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.

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