



Airrex Portable Air Cooled Air Conditioners

The Airrex line of portable cooling solutions available through HM Cragg offers exceptional cooling solutions for server/telecom, office/school, healthcare, and industrial applications. Airrex portable air conditioners provide emergency, spot, or supplemental cooling where and when you need it. A general rule of thumb with electronics is that every 18 degree rise in nominal temperatures above 70 degrees Fahrenheit produces a 50 percent reduction in the lifetime and long-term reliability of the equipment. Deploying an Airrex Portable Air Conditioner will deliver an immediate return on investment.

Hot Spots? Cool Solutions by Airrex!

- Airrex portable cooling system for data centers/server rooms or comfort cooling.
- Highly mobile for emergency and temporary cooling situations.
- Airrex portable air conditioners are flexible enough to go almost anywhere.
- Enhanced cooling design for computer rooms makes downtime obsolete.



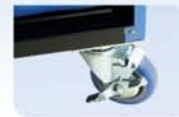
HSC-10W



HSC-10R

Air Cooled Specifications: HSC-10R & W

Model	Specifications	
Cooling Capacity	BTU/h	10,000
Power Supply	volts	1ph/115V/60Hz
Size (W x D x H)	inches	20.3 x 17.5 x 22.7
Weight	lbs	96
Current Consumption (AMPS)	amps	12
Circuit Breaker Size (AMPS)	amps	15
Rated Power Consumption (Cooling)	kW	1.43
Compressor Input	kW	1.03
Air Flow (CFM, High/Low) Evaporator	CFM	212
Air Flow (CFM, High/Low) Condenser	CFM	283
Motor Input	kW	0.27
Air Filter		Vinyl Chloride
Nema Plug	type	5-15
Static Pressure	psi	
Power Cord Length	feet	6.6
Outlet Air Velocity	feet/seconds	17.8
Outlet Air Temp. Difference	degrees F	50 ~ 59
Refrigerant (R-410a)	lbs	0.88
Operating Conditions	degrees F	72 ~ 113
Maximum Duct Length	feet	9.8
Condensate Tank	gallons	5



Mobility

- (4) 4" Swivel Casters
- (2) Locking Casters



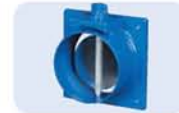
Applications

- Indoor or Outdoor
- Cooling
- Drying



Hot Air Exhaust

- Automatic Fan-Speed Controller
- Operating Range: Up to 122°F



Adjustable Damper

- (2) 4" Adjustable Dampers



Spot Cooling

- (2) 4" x 14" Adjustable Nozzles
- Directed Cooling
- 10,000 BTU ~ 84,000 BTU



Digital Controls

- Programmable Timer
- Temperature Range: 50°F ~ 86°F
- High/Low Fan Speed
- Auto Restart



Condensate Tank

- 5 Gallon Tank
- Auto Shutoff



GFCI Protection

- GFCI Recessed Power Cords
- Standard 115 Volt Power
- ETL Certified