



HWC-60R



Water Cooled



No Need to Vent

No Need to Vent! Airrex water cooled portable air conditioner!

AIRREX water cooled unit utilizes a constant supply of water instead of outside air to discharge the heat.
Water cooled air conditioners are designed to operate with a closed water loop system.

These units have been engineered with a water regulating valve and built in condensate pump.

Applications Include : Hospitals, Kitchens, Production Facilities, and Office Complexes. 1 year warranty and 3 years on compressor.



Strong Points



Quiet



Thermostats



Intensive Air Conditioning



Movable & Lockable



Energy saving



Automatic



Time Setting



Certification



Louver Type

61,000 Btu/h



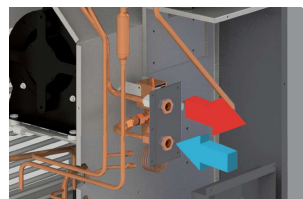
No Need to Vent

Private Harsh
Environments



Digital Controls

Programmable Timer Setting
Temperature Range: 64°F to 86°F
High/Low Fan Speed



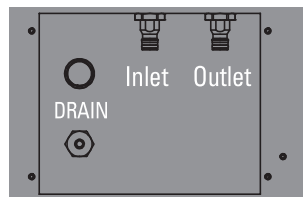
Water Cooled

Water Outlet &
Water inlet



Mobility

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



Water Cooled

2.9 gal/min of Condenser Water
Auto Condensate Pump

HWC-60R Specifications



SPECIFICATIONS				Water-Cooled	Fans	Outdoor	Fan Type	-	-	
				HWC-60R			Air Volume (High/Low)	CFM	-	
Capacity Rating Condition	Cooling	(35°C/95°F 40%)	Btu/h	61,000 Btu/h	Sound Level	With Exhaust Duct	High	dB(A)	-	
	Heating	(21°C/70°F 50%)	Btu/h	-			Without Exhaust Duct	High	dB(A)	62
	Dehumidification	Max. (32°C/89°F 80%)	gal/day	92.4				Type	Indoor	-
Nominal (27°C/80°F 60%)		gal/day	52	Outdoor			-	-		
Electrical Characteristics	Voltage	60 Hz	Volts	1 Phase, 220 V~			Condensate	Tank Capacity	gal	-
	Power Consumption	Cooling	kW	4.4	Auto Pump	-		Included		
		Heating	kW	-	Refrigerant	Type	-	R-454B (3.75 lbs)		
	Current	Cooling	A	20		Weight	Net Weight	lbs	441	
		Heating	A	-	Dimensions		W x D x H	inch	29 x 30 x 57	
	Fuse Size		A	30		Operating Conditions	Min. - Max.	Cooling	°F	65~104 (18~40°C)
Min. - Max. Voltage		V	187 - 242 V~	Heating	°F			-		
Power Cord	NEMA Plug		-	6 - 30	Dehumidification			°F	65~104 (18~40°C)	
	Gauge		-	12 AWG (3-core)	Safety Device	High Pressure Switch		○		
	Length		ft	10		Low Pressure Switch		○		
Fans	Indoor	Fan Type	-	Centrifugal		Compressor 3min, Delay Timer		○		
		Cooling Air Volume (High/Low)	CFM	2,000		Thermostat Protector for Compressor		○		
		Heating Air Volume	CFM	-		Fan Motor Protection		○		
		Dehu Air Volume	CFM	2,000		Automatic Full Tank Shut-Off		○		
		Max. External Static Pressure	inchH2O	0.7		Tank Position Detector		-		
		Max. Equivalent Duct Length	ft	50						
		Type / Size	inch	LOUVER						

※ 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.

The water cooled air conditioners stand out more in inferior inadequate environments.



In work environments with surrounding temperatures well over 50°C where installation of air-cooling type air conditioners are difficult and or where the installation of outdoor dispensers (exhaust duct) is impossible, the water-cooling type air conditioner is suitable.

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