

LRHD100RII

Top Discharge Series

Cooling / Heating	Cooling & Heating
Compressor Control	Non-Inverter
Compressor HP	10 HP
Cooling Capacity	24.6 kW (83,900 BTU/h)
Heating Capacity	24.6 kW (83,900 BTU/h)
Recommended Water Volume	7500 L @30°C ambient / 20°C target
Min. Set-point	6°C (43°F)
Target Water Temp. Range	6°C~35°C (43°F~95°F)
Voltage	380V 50Hz
Max Current	24 A
Refrigerant	R410a
Heat Exchanger	Titanium Tube
Expansion Valve	EEV (Electronic Expansion Valve)
Water Connection	Ø63 PVC Pipe
Min. Water Flow	10 m³/h
Noise Level	65 dB(A)
Dimensions (W×D×H)	1365×750×1150 mm
Net Weight	220 kg
Control Panel	Water-resistant
APP / WiFi Control	Yes
Warranty	1 Year

Recommended water volume is calculated at 30°C ambient / 20°C target water temperature, continuous operation, with standard insulation. Performance data are reference values; full specifications are subject to the manufacturer's product catalogue. Standard mass-production configuration; market-specific voltage, water-connection fittings, and refrigerant type are available on request. Specifications are subject to change without notice. Confirm the latest parameters with your sales contact before ordering. Net weight is approximate.

Web: kool-blaster.com Inquiry: info@kool-blaster.com Support: support@kool-blaster.com