

LRHD150RII

Top Discharge Series

Cooling / Heating	Cooling & Heating
Compressor Control	Non-Inverter
Compressor HP	15 HP
Cooling Capacity	37 kW (126,200 BTU/h)
Heating Capacity	37 kW (126,200 BTU/h)
Recommended Water Volume	11250 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	36 A
Refrigerant	R410a
Heat Exchanger	Titanium Tube
Expansion Valve	EEV (Electronic Expansion Valve)
Water Connection	Ø63 PVC Pipe
Min. Water Flow	15.0 m³/h
Noise Level	65 dB(A)
Dimensions (W×D×H)	1490×718×1353 mm
Net Weight	265 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.

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