



Thermo Scientific VLP200-230 Vac Pump
Corrosion Resist, Durable, Efficient,
Lab-Ready Design

Thermo Scientific VLP200-230 Vacuum Pump – 230V, Corrosion-Resistant

Specifications:

Model: VLP200-230

Type: Deep vacuum oil pump

Voltage: 230V

Frequency: 50Hz

Displacement:

195 L/min at 60Hz

162 L/min at 50Hz

Ultimate Vacuum Level: 1.5 mtorr (1.95×10^3 mbar)

Oil Capacity: 0.75 L

Vacuum Inlet Fitting: 12.7 mm OD

Construction: Corrosion-resistant for long-lasting durability

Dimensions:

Width: 160 mm (6 in)

Height: 260 mm (11 in)

Depth: 470 mm (19 in)

Weight: 26 kg (57 lbs)

Application: Optimized for vacuum concentrator use

Unit Size: Sold individually

Overview:

The Thermo Scientific VLP200-230 is a high-performance, deep vacuum oil pump built to withstand harsh lab conditions with its corrosion-resistant design. Engineered for compatibility with vacuum concentrators, it delivers strong displacement and achieves an ultra-low ultimate vacuum level, making it an excellent choice for demanding laboratory environments requiring long-term reliability and consistent performance.