



Cena bez DPH 1.244,00 Eur

Price with VAT 1.505,24 Eur

#### Parameters

Pumping rate [l/min]	81,7
Threshold pressure [kPa]	8
Vacuum pump	Piston
Quantitative unit	ks

- Detailed description

The WOB-L® 2567 dry piston pump is ideal for pumping water vapor, and for filtration and vacuum ovens with vacuum requirements above 80 mbar. The pump provides continuous, reliable, high flow vacuum. It is light, compact, and its oil-free operation reduced maintenance. Pump comes with inlet liquid trap, mounted vacuum gauge and vacuum regulator.

Note: pump is not recommended for pumping organic, acidic and basic vapors.

#### Technical Data

- Max. pumping speed at 50 Hz in m<sup>3</sup>/h (l/min): 4.9 (81.7)
- Max pumping speed at 60 Hz in m<sup>3</sup>/h (l/min): 6 (100)
- Max. pumping speed at 60 Hz in cfm (l/min): 3.5 (100)
- Ultimate pressure in mbar (Torr): 80
- Wired for: 230V, 50Hz
- Dimensions (W/D/H) in mm: 381/254/254
- Weight kg (lbs): 7.5 (16.5)

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