



Ref.: MO.05 /12.15/V5/ EN

## SUPER EVAC PUMP 142 l/min.



Non-contractual photo.

### OVERVIEW

Two-stage vacuum pump for optimum drainage of all commercial refrigerator and air-conditioning refrigeration systems.

Sturdy, made of resistant metal and with electrical protection built into the motor, the pump is silent and comes with a built-in vacuum gauge.

### TECHNICAL SPECIFICATIONS

- Fast and effective drainage up to 15 microns
- Non-slip anti-vibration shock absorbers (silence and stability)
- Compact and well balanced, with a carrying handle
- Cooling with fins on the pump housing (optimum effectiveness and suction)
- Built-in vacuum gauge indicating min. 1.015 bar vacuum
- Check valve
- Gas ballast (eliminates humidity and condensable aspirated vapours)
- Big oil level monitoring light, drain cap and wide oil fill port
- Individually tested.

### SPECIFICATIONS

Pump flow	142 l/min.
Number of stages	2 stages
Vacuum level	≤0.02 mbar (15 μ)
Input connectors with protective caps	1/4" + 1/2" male SAE
Motor	1725 rpm
Power source	230 V - 50/60 Hz
Oil tank	≈ 660 ml
Size (mm)	406 x 169 x 300
Net weight	14.3 kg

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