



**\*Price Available on Request**

### **Vacuum Pump**

#### **Model: ELVP-001**

Vacuum Pump **ELVP-001** is equipped with a single-stage pump that has an airflow rate of 17 L/min. It features a vacuum level of 100 mbar, maintaining optimal pressure for efficient filtration. Our pump operates within a temperature range of 7 to 40 °C, ensuring effective vacuum and reliable pressure control. It also offers oil-free operation, ensuring clean vacuum generation and providing a contamination-free working environment.

#### **Specifications:**

Volt	220 V
Speed of Evacuation	17 L/Min
Frequency	50 Hz
Maximum Power	60 W
Maximum Current	0.3 A
Maximum Vacuum	100 mbar
Motor Rotation	1450 RPM
Working Temperature	7 to 40°C
Noise	<60 dB
Power Consumption	75 W
Net Weight	4.4 kg

**Applications:** Diaphragm Vacuum Pump **ELVP-001** is ideal for vacuum filtration and offers reliability, clean operation, and versatility across a wide range of industries such as laboratory filtration, vacuum drying, degassing liquids, evaporation, gas sampling and transfer.

#### **For Order and other enquiry you may contact:**

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