



# VACUUM PUMP

## TE-058

Used for applying vacuum and compressed air. For vacuum, it is used in rotary evaporators, vacuum greenhouses, desiccators and filtrations, etc.

## Technical Characteristics

### TE-058

- Compressor: Hermetic 1/6 HP oil based;
- Vacuum: 0 to  $\pm$  620 mmHg in relation to atmospheric pressure;
- Pressure: 0 to 30 lbf / in<sup>2</sup> in relation to atmospheric pressure;
- Flow rate: 15 liters / minute;
- Registration: With analog indicator for vacuum and pressure regulation;
- Device: For contaminant retention and drain register for oil change;
- Safety: Contaminant retention device;
- Cabinet: Polystyrene and base in 304 stainless steel with electrostatic painting;
- Dimensions: W = 360 x D = 350 x H = 260 mm;
- Weight: 12.6 kg;
- Power: 150 Watts;
- Voltage: 220 Volts;
- Include: 02 extra fuses - Instruction Manual with Warranty Term ;

### Benefits and Advantages

- Easy handling with built-in handles
- Compact and lightweight equipment
- Low noise and vibration emission
- Long service life
- It has thermal protection
- Double function: you can use the pressure line or the vacuum line, which provides practicality
- Pressure or vacuum can be regulated using the return register
- Presence of glass trap to prevent contamination of the pump
- It has an international standard IEC plug.

## Related Products

