

Diaphragm Vacuum Pump 13l/min (0.78 m³/h)

Product code: PUM013

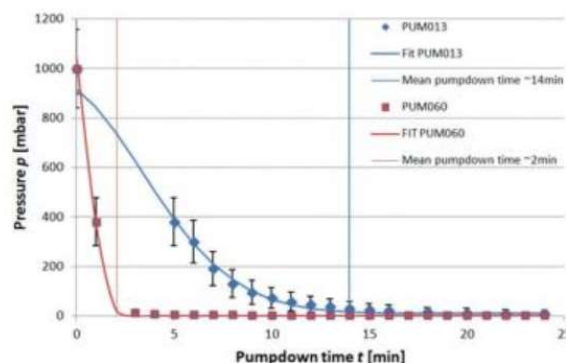


The PUM01 is a versatile two stage diaphragm pump for general lab applications, vacuum desiccators and ideal as a roughing pump for wide range turbo pumps.

Specifications: Diaphragm Vacuum Pump 13l/min (0.78 m³/h)

- Model: PUM013
- pumping capacity: 13l/min (0.78 m³/h)
- base pressure: 3mbar
- maximum overpressure: 1bar
- operating voltage: 230VAC @ 50Hz
- Working temperature: +5°C...+40°C
- Dimensions: L x W x H = 217.5 x 140 x 148mm
- Maintenance-free
- Cool running motor even when in constant use
- Oil-free operation
- starts against vacuum
- Recommended for our desiccators [EXSICA3P](#) and [EXSICA3S](#)

EXSICA3S pump curve



Diaphragm Vacuum Pump 60l/min (3.6 m³/h)

Product code: PUM060



A membrane pump with 60l/min pump capacity. Ideal in combination with the [EXSICA3S](#) or the [EXSICA2W](#) or as a roughing pump for vacuum systems.

Specifications: Diaphragm Vacuum Pump 60l/min (3.6 m³/h)

- type: PUM060
- pumping capacity: 60l/min (3.6 m³/h)
- base pressure: 2mbar
- maximum overpressure: 1bar
- operating voltage: 230VAC @ 50Hz
- Working temperature: +5°C...+40°C
- Dimensions: L x W x H = 294.5 x 265 x 187 [mm]
- Maintenance-free
- Cool running motor even when in constant use
- Oil-free operation
- Starts against vacuum
- Recommended for our desiccators [EXSICA3S](#) and [EXSICA2W](#)