Vacuum Pump IG-VP610



FEATURES & SPECIFICATIONS

FEATURES

4 Superior chemical resistance

All wetted parts of pumps are made of PTFE and FFKM material, making them resistant to most of corrosive gases.

Start against vacuum

designed to start against vacuum, are ideal for various kinds of laboratory instruments which need to stop and restart pump repeatedly during operating process.

Oil-free & care-free

Vacuum pumps are driven by diaphragm that needs no lubricant, making it maintenance-free and oilmist-free.

4 Quieter & more stable

Motor-driven transmission and vibration-proof assembly, making pumps much quieter and more stable.

Overheat protection

All pumps are equipped with overheat protection device that shuts down when overheated and resumes once cooled down, making the pumps safer and long-lasting.

SPECIFICATIONS

Model	IG- VP610
Max power	220 W
Max current	2A
Max vacuum	7mbar abs.
Max flow rate	34 L/min
Noise	60 dB
Hose barb	ID 10
Net weight	13.3 kg
Dimension (LxWxH)	35x16x23 cm

