

VACUUM PUMP IG-VP610



CONTACT US

info@igenels.com
www.igenels.com

ABOUT THE COMPANY

iGene Labserve Pvt. Ltd. is gaining recognition by offering resilient, innovative solutions in laboratory instrumentation across healthcare, genomics, drug discovery, biopharma, and food & beverage sectors. We strive to enhance lab efficacy and reduce challenges through advanced technologies and a diverse product portfolio tailored to our customers' needs.

DESCRIPTION

Reliable and efficient vacuum pump designed for laboratory and industrial use. Ideal for filtration, distillation, drying, and degassing applications. Offers high suction capacity, low noise operation, and chemical-resistant components for long-term durability.

KEY FEATURES

- **Superior chemical resistance:** All wetted parts of pumps are made of Polytetrafluoroethylene (PTFE) and Fluorocarbon rubber (FKM) material, making them resistant to most corrosive gases.
- **Start against vacuum:** Designed to start against vacuum, they are ideal for various kinds of laboratory instruments that need to stop and restart the pump repeatedly during the operating process.
- **Oil-free & care-free:** Vacuum pumps are driven by a diaphragm that needs no lubricant, making it maintenance-free and oil-mist-free.
- **Quieter & more stable:** Motor-driven transmission and vibration-proof assembly make pumps much quieter and more stable.
- **Overheat protection:** All pumps are equipped with an overheat protection device that shuts down when overheated and resumes once cooled down, making the pumps safer and longer-lasting.

TECHINCAL SPECIFICATIONS

SPECIFICATIONS	IG- VP610
Maximum power	220 W
Maximum current	2A
Maximum vacuum	7 mbar abs.
Maximum flow rate	34 L/min
Noise	60 dB
Hose barb	ID 10
Net weight	13.3 kg
Dimension (L x W x H)	35 x 16 x 23 mm



CONNECT WITH US

ADDRESS

16/2, BLOCK 16, ASHOK NAGAR,
NEW DELHI-110018

TELEPHONE

1800- 572- 0603

EMAIL

info@igenels.com

WEBSITE

<https://www.igenels.com>



GeM
Government
e Marketplace



एन एस आई सी
NSIC
ISO 9001 : 2008

