

Mini Vacuum Pumps

These compact new models are designed with a small, twin-head, diaphragm pump, enclosed in robust housing and a wide voltage range power adapter. They are extremely quiet with low vibration for lab bench use. The small footprint also takes up very little bench space.

The Model MP is standard duty for most applications in water and wastewater sampling and testing and for biological testing and sampling. The match very well to the ACE filtration apparatus units; Code 3700 and 3702.

The MPR series is chemical resistant for solvent or vapor applications such as low-pressure chromatography or for small rotary evaporators.

Both pumps utilize PTFE diaphragms and PEEK valves for wear resistance and minimal maintenance.

General Features:

- Low priced vacuum pumps for filtration, drying and degassing
- Standard and chemically resistant models
- Extremely quiet – low noise and low vibration twin head design
- Plug and play wide range power adapter

**One-Year
Warranty!**

ILMVAC



**CONTAINS
2011
PRICING**

Model	MP060E	MPR060E
Final vacuum, Mbar	<60	<60
Flow rate, L/min	10	10
Head Material	Aluminum	PPS
Diaphragm Material	PTFE	PTFE
Valve Material	PEEK	PEEK
Hose Connections	8mm/	8mm/
Noise Level, dB(A)	<49	<49
Voltage variable	90-240V	90-240V
Ace Order Code	14125-01	14125-03
Price/Each	932.26	1,156.12