

Ilmvac Diaphragm Pumps

The diaphragm pumps are small, low-noise pumps that achieve an outstanding ultimate vacuum. They can be used up to 2 mbar, require no oil. Scope of supply: Diaphragm pump and mains cable 1.5m, plug, switch and motor protection switch, tubing nozzle for 8mm inside diameter. Standard version - single stage.

For general physics applications.



Product no	Type pressure mbar	Ultimate flow rate m ³ /h	Volume supply	Mains Kg	Weight	PU
13610/01	MP 102E	>75	0.8	230V	5.7	1
13610/02	MP 201E	>75	1.8	230V	6.5	1
13610/03	MP601	>75	3.8	230V	7.8	1
13610/04	MP1201E	>75	8.3	230V	12.5	1
13610/05	MP2401E	>75	15.5	230V	24.0	1

Ilmvac Diaphragm pumps - Chemical version

Pumps for solvents and acid vapours. The diaphragm and all parts coming into contact with the vapours are PTFE or PTFE-coated, some are reinforced with carbon fibre. This minimises the danger of explosive gas mixtures igniting in the pump. These pumps are completely suitable for use with chemicals.

Scope of supply: Diaphragm pump and mains cable 1.5m, plug, switch and motor protection switch, tubing nozzle for 8m inside diameter.

Version - single stage



Product no Mains	Type Weight	Ultimate PU pressure mbar	Volume flow rate m ³ /h	supply	Kg	PU
13610/06	MPC 102E	>75	1.8	230V	5.7	1
13610/07	MPC 601E	>75	3.8	230/400V	7.8	1
13610/08	MPC 1201E	>75	8.3	230V	12.5	1
13610/09	MPC 2401E	>75	15.5	230V	24.0	1