

MVL Series

SPECIFICATION

Max.Vacuum level	: -92Kpa(-690mmHg)
Supply Air pressure	: 4 - 6bar, Max. 6.5bar
Supply Air type	: Dry Compressed Air
Working temperature range	: -20°C to +80°C
Noise level	: 50-60dBA
Material	: AL, ABS, Glass Filled Nylon
Sealing Material	: NBR(standard) Option: silicon, viton

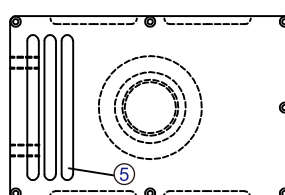
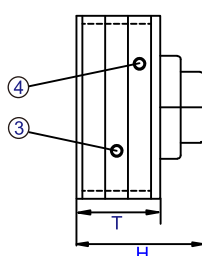
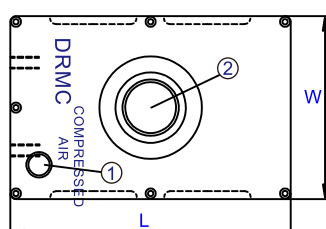


CHARACTERISTIC

Model	Max.vacuum -Kpa(-mmHg)	Max.vacuum flow (L/min)	Air consumption (L/min)	Capacity equivalent to electricity motor pump size
MVL-200	92(690)	1988	600 - 752	2 kw
MVL-400	92(690)	3976	1200 - 1504	4 kw
MVL-600	92(690)	5964	1800 - 2256	6 kw
MVL-800	92(690)	7952	2400 - 3008	8 kw
MVL-1200	92(690)	11928	3600 - 4512	12 kw

DIMENSIONAL INFORMATION

Model	Size(mm)				Compressed Air port	Vacuum port
	L	W	T	H		
MVL-200	245	160	68	106	G 1/2"	G 1.5"
MVL-400	245	160	93	131	G 1/2"	G 1.5"
MVL-600	245	160	108	146	G 1/2"	G 1.5"
MVL-800	295	240	98	148	G 3/4"	G 2"
MVL-1200	295	245	113	163	G 3/4"	G 2"



Accessories
- Vacuum Gauge 1pcs
- Pressure Gauge 1pcs

- ① Compressed Air
- ② Vacuum
- ③ Compressed air Gauge G1/8"
- ④ Vacuum Gauge G1/8"
- ⑤ Exhaust