

Technique Data

MS-VP200



MS-VP250



MS-VP200

Pumping speed:(lMin)	30	Pump Head	1
Ultimate Pressure Vacuum Positive pressure	$\geq 0.08\text{Mpa}$ 200mbar $\geq 30\text{Psi}$	Voltage Rating	230Vac, 50Hz
Dimensions (LxBxH) (mm)	210x160x235	Temp of the body (°C)	<5
Motor Power(w)	160	Weight (Kg)	8
Inlet(mm)	$\phi 6$	Diaphragm	NBR
Outlet(mm)	46	Valves	
Working Temp(°C)	7-40	Noise Level(DB)	<0
Function	Vacuurn & Pressure		

MS-VP250

Speed of Evacuation (l/Min)	12	Working temperature of pump body	<5
Ultimate Pressure Vacuum Positive pressure	$\geq 0.075\text{Mpa}$ 250mbar $\geq 30\text{Psi}$	noise (DB)	<0
Inlet (mm) Outlet (mm)	46 46	Overall Size (mm) lengthxwidthxHeight	195x98x156
Motor Power(w)	Single phase.75	Weight (Kg)	4
Temperature of working enbironment(°C)	7-40	Function	Vacuum & Pressure