









MDW-Two Stage Permanent Magnet VSD Screw Air Compressor

Power KW/HP	Pressure MPa	Air Delivery m³/min	Exhaust Temperature	Lubricating Oil L	Start Mode	Drive Mode	Cooling	Compression Level	Noise db(A)	Voltage V/HZ	Weight KG	Dimensions (L*W*H) mm	Outlet Diameter inch/mm	Picture
22KW /30HP	0.8	4.1	≤Ambient temperature +15°C	22	Inverter Drive	Direct Drive	Air Cooling	Two stage	≤75	380V/50 HZ	760	1580*1080*1 290	RP1 1/2	
37KW /50HP	0.8	7	≤Ambient temperature +15°C	36	Inverter Drive	Direct Drive	Air Cooling	Two stage	≤75	380V/50 HZ	1080	1880*1180*1 520	RP1 1/2	
45KW /60HP	0.8	12.5	≤Ambient temperature +15°C	45	Inverter Drive	Direct Drive	Air Cooling	Two stage	≤75	380V/50 HZ	2280	2300*1300*1 850	RP2	

55KW /75HP	0.8	12.5	≤Ambient temperatur e +15°C	48	Inverter Drive	Direct Drive	Air Cooling	Two stage	≤75	380V/50 HZ	2350	2300*1300*1 850	RP2	
75KW /100H P	0.8	15.7	≤Ambient temperatur e +15°C	54	Inverter Drive	Direct Drive	Air Cooling	Two stage	≤78	380V/50 HZ	2400	2300*1300*1 850	RP2	
90KW /120H P	0.8	19	≤Ambient temperatur e +15°C	65	Inverter Drive	Direct Drive	Air Cooling	Two stage	≤78	380V/50 HZ	3750	3200*1850*2 120	RP2-1/2	
110K W/150 HP	0.8	22.5	≤Ambient temperatur e +15°C	70	Inverter Drive	Direct Drive	Air Cooling	Two stage	≤78	380V/50 HZ	4180	3200*1850*2 120	RP2-1/2	

132K W/175 HP	0.8	26.6	≤Ambient temperatur e +15°C	80	Inverter Drive	Direct Drive	Air Cooling	Two stage	≤78	380V/58 HZ	4280	3200*1850*2 120	DN80	
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1.If you need to adjust the rated pressure and air flow of the air compressor, you need to ask separately.
2 The above prices include tax but not freight.