

VSV-160/200

High Reliability



- High efficient oil mist filters contribute to solve the issues of oil exhaust and smoking as well as prolong the service life.
- Sealing parts are made from fluororubber, which improved the performance of anti-corrosion and solved oil leakage issues.
- Multiple shifts design for gas ballast to meet customers' demand of ultimate vacuum and capability of vapor evacuation.
- Horizontal CNC machining of Japanese Mori Seiki guarantees high reliability.
- Unique industrial design generated elegant appearance.

Specifications

Model		VSV-160	
Displacement speed	m ³ /h	160	
Ultimate pressure	Without gas ballast	mbar	≤8×10 ⁻²
Ultimate total pressure	With gas ballast I	mbar	≤0,5
	With gas ballast II	mbar	≤1.5
Water vapor tolerance	With gas ballast I	mbar	30
	With gas ballast II	mbar	50
Noise level	dB	≤70	
Power supply		3-Phase	
Power rating	KW	4	
Motor speed (50/60Hz)	rpm	1440/1720	
Ambient temperature	°C	10-40	
Oil capacity	L	5~7	
level of protection		IP54	
Intake and exhaust		G2"	
Weight	Kg	132	
Dimension(L*W*H)	mm	930×533×436	

Specifications

Model		VSV-200	
Displacement speed	m ³ /h	200	
Ultimate pressure	Without gas ballast	mbar	≤8×10 ⁻²
Ultimate total pressure	With gas ballast I	mbar	≤0.5
	With gas ballast II	mbar	≤1.5
Water vapor tolerance	With gas ballast I	mbar	30
	With gas ballast II	mbar	50
Noise level	dB	≤70	
Power supply		3-Phase	
Power rating	KW	4	
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