CHARACTERISTIC

- Gradual changed pitch, high ultimate pressure, large pumping capacity and fast exhaust.
- Energy-saving design, 30% reduction in power consumption.
- Special profile design, few medium gas condensation.
- Spiral jacket cooling, low exhaust temperature, no carbonization, prevents jamming, long service life.
- Internal no oil or water, no waste oil wastewater treatment, facilitating solvent recovery.
- Configurable gas seal, inlet purging, steam cleaning, solvent cleaning.
- Corrosion-resistant coating treatment for fluid contact parts, strong anti-corrosion ability.

VSP Series Screw Vacuum Pump

CONTACT DETAILS

Address: No.27-2 Xinlin North Road, Lincheng Town, Changxing County, Huzhou City, Zhejiang Province, China

- Cell Phone: +86-198-5725-1787
- WhatsApp: +8619857251787
- Website: www.vacculex.com
- Email: eddy@vacculex.com

VSP800 - 3000



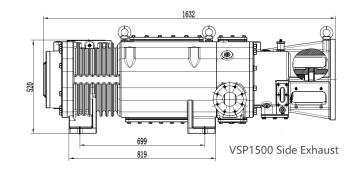
Vacculex Vacuum Equipment (Zhejiang) Co.,Ltd. NTEGREX

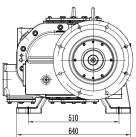
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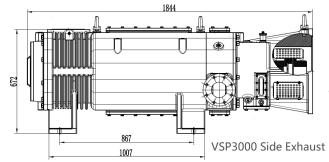
PARAMETER

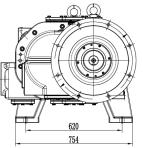
Model	Unit	VSP800		VSP1000		VSP1500		VSP3000	
Frequency	Hz	50	60	50	60	50	60	50	60
Exhaust Volume	m³/h	660	800	1250	1500	1250	1500	2250	2700
	L/s	183.3	222.2	347.2	416.6	347.2	416.6	625	750
Ultimate Vacuum	Torr	7.5×10 ⁻²							
	Pa	10							
Motor Power	Kw	15	18.5	18.5	22	30	37	45	55
Rotation Speed	rpm	2900	3500	2900	3500	1450	1750	1450	1750
Exhaust Method		Side Exhaust/Bottom Exhaust				Side Exhaust			
Inlet Connection	JIS 10k	JIS100		JIS125		JIS125		JIS150	
Exhaust Connection	JIS 10k	JIS65		JIS80		JIS80		JIS100	
Cooling Water Flow	l/min	15~20		30~40		30~40		40~50	
Cooling Water Connection	NPT	NPT1/2		NPT 1/2		NPT 1		NPT 1	
Gearbox oil volume	l/min	2.5		3		8		10	
Seal Purge Gas	l/min	15~25							
Pump Weight	Kg	580		750		1600		2500	

DIMENSIONS









DIMENSIONS

