Sullivan Palatek®

SP32 SERIES COMPRESSORS



INDUSTRIAL AIR COMPRESSOR 300-450 HP

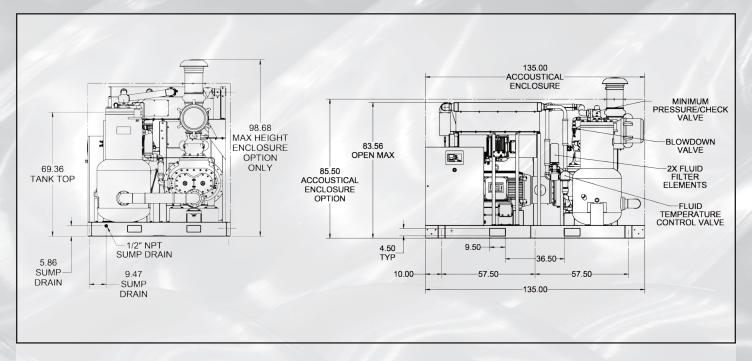
- Electric Motor 460/575/3/60 standard, 50 cycle 380/415
- Motor Starter 460 volt, Solid State with 115 volt control, NEMA 1.

Optional: NEMA 4, Wye Delta available.

- VFD Option 460 volt, NEMA 1 Standard
 - NEMA 12, NEMA 4 Optional
- Protective Devices Class 20 Solid State overload relay, high air temperature, high pressure shutdown
- Controls Full modulation, solenoid controlled for smooth lowest possible no load power
- Lube Fill & Level Elbow One piece fluid fill elbow and level indication sight glass
- Separator Tank ASME coded 200 psi tank, relief valve, minimum pressure/check valve.
- Cooling System Cooling system, large side by side lube and air cooled aftercooler.
- Air Intake Filter Oversize dry type with easily replaceable elements
- Inlet/check valve One piece housing for dependable performance. Modulation 0 to 100%.
- Coupling & Drive Compressor is flange mounted to motor C-face for positive alignment and direct drive.
- Controls S-P microprocessor controller w/ sequencer, lead lag and remote monitoring for up to 8 machines.

Optional: Deluxe gauge panel

"The Ultimate Performance Rotary Screw Air Compressor"

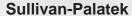


Specifications



		SP32			
		Model Drive Motor HP			
		300	350	400	450
CAPACITY (CFM) @ PRESSURE	100 psi	1500	1650	1790	1910
	125 psi	N/A	1566	1633	1770
	150 psi	N/A	N/A	1533	1633
Fan Motor HP		15	15	15	20
Sump Capacity (gallons)		45	45	45	45
Discharge NPT (inches)		3	3	3	3
Length (inches)		135	135	135	135
Width (inches)		80	80	80	80
Height (inches)		84	84	84	84
Weight (pounds)		10,500	10,900	13,400	13,900
Weight/Enclosed (pounds)		11,600	12,000	14,500	15,000
Due to continual improve	ments in our produ	icts specifics	tions are subi	ect to change	without notice

Due to continual improvements in our products, specifications are subject to change without notice.



1201 W US Hwy 20 Michigan City, IN 46360

> PH: 800-438-6203 FX: 800-725-6203 info@palatek.com www.sullivanpalatek.com







