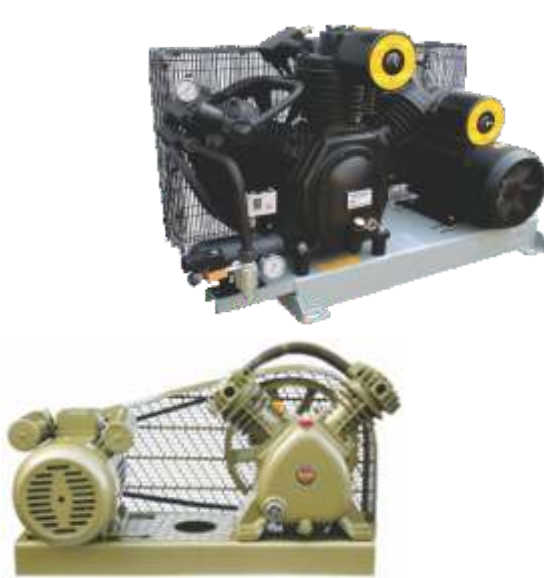


PISTON AIR COMPRESSORS



PSI Piston Air Compressor

PSI can help you find the most suitable machines for your needs.

Using the newest technology and patent P.S.I high pressure air compressor units withstand severe tests and feature higher efficiency and reliability (ability to work 24 hours per day), longer service life, lower noise, vibration, exhaust temperature and oil consumption.



Model	Power (KW)	Air delivery (m3/min)	Voltage	Working Pressure (Bar)	Rotate speed(rpm)	Number of cylinders	Cylinder diameter(mm)	Piston stroke(mm)	Size(mm)	Weight(kg)
V-0.17/10	1.5	0.17	220V/50HZ/1PH	10	900	2	51	46	980*440*870	90
V-0.25/10	2.2	0.25		10	950	2	65	46	980*440*870	90
W-0.36/10	3	0.36	380V/50HZ/3PH	10	1100	3	65	46	1200*460*870	105
V-0.6/12	4	0.6		12	950	2	90	60	1280*510*900	130
W-0.9/12	7.5	0.9		12	980	3	90	60	1450*480*930	198
W-1.2/12	7.5	1.2		12	900	3	95	90	1660*760*1300	430
W-1.6/12	11	1.6		12	950	3	100	70	1660*760*1300	430
W-2.0/12	15	2		12	990	3	120	80	1720*780*1390	490
VF-3.0/12	22	3		12	860	2	55	130	1740*930*1460	850
						1	82			