SANNAIR



Industrial Reciprocating Compressor



Energy-efficient

High-efficeincy IP54 Motor With Copper Winding IE2/IE3 Motor



Reliability

Robust build quality Design for optimum efficiency



Cost-effective

Offer at lowest cost on accurate performance and quality

Sannair Equipments are the embodiment of user relaibility design for optimum efficiency while running at minimum maintainance to fullfill your demands of compressed air supply, only top quality material and latest technology is used while designing & Manufacturing.

For Small scale Industries Sannair equipments brings a Heavy duty Two Stage Reciprocating Compressor to matched low investment with High efficiency

Totally Enclosed Belt guard
Pressure switch with Unloader
Less Noise level while running
Less Specific Power consumption
Low Wear & tear
All fittings are leak proof
Simple to operate & Easy to Maintain

Applications









Technical specifications

Model	Motor		Flow		Max. pressure		Tank	Pump	Voltage	Dimensions	Weight
	HP	KW	FAD CFM	PD Cfm	BAR	PSI	L	RPM	V/ph/Hz	LxWxH	kg
PS 3-150	3	2.2	8.65	12.3	10	175	150	860	400/3/50	1320 x 530 x 1010	180
PS 5-250	5.5	3.7	13.39	20.7	10	175	250	975	400/3/50	1590 x 570 x 1085	220
PS 7-300	7.5	5.5	19.7	26.3	10	175	300	935	400/3/50	1590 x 620 x 1110	270
PS 10-500	10	7.5	30	37	10	175	500	790	400/3/50	1585 x 800 x 1275	340
PS 15-500	15	11	37	49	10	175	500	1150	400/3/50	1915 x87 5 x 1420	450

Technical specifications: for High Pressure

Model	Motor		Flow		Max. pressure		Tank	Pump	Voltage	No. of Cylinder
	HP	KW	FAD CFM	PD Cfm	BAR	PSI	L	RPM	V/ph/Hz	Head
SPH 7.5-300	7.5	5.5	14.50	24.75	35	500	300	550	400/3/50	2
SPH15-500	15	11	31.41	41.25	35	500	500	675	400/3/50	3
SPH 20-500	20	15	37.00	49.50	35	500	500	900	400/3/50	3
SPH 25-500	25	18	70	99	25	355	500	900	400/3/50	3

Our Preferred Partner

- JAININ/AIIFI

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