



More
Air
For Less
Power



Screw Aired
imported from
Germany



Rotary Screw Air Compressor

- Screw aired imported from Germany
- Intelligent Micro Computer Controller
- Three stage air oil separator
- Low specific power consumption
- Less noise level and ease of maintenance

Compressed air is a type of clean and environmental friendly energy. Frank's goal is to make these of this energy easier by proposing solution and Systems that are the result of a careful analysis of the needs of all potential users, distributors and their satisfaction. We have widened and completed our range of air compressors and accessories for aimed solutions.

Tank mounted Screw Compressor



Advanced Imported Screw Airend

Advanced rotary screw technology, equipped with high efficiency imported rotary screw airend powered by efficient electric motor and poly-v belt transmission.



Micro Computer Control System

Intelligent micro computer control system. The LCD can show present temperature, working pressure, accumulative working time, malfunction, etc.



Energy efficient combination cooler

Cool combined air passes through cabinet passages taking away heat from hot parts like airend, electric motor, oiltank, separator and leaves cabinet through combination cooler.



Spin on Three Stage Separator

Service & maintenance are made extremely simple through spin on three stage separator and convenient location of oil receiver, oilfilters and air oil separator - user friendly from servicing point of view.



Quiet Operation

Oversized, high efficiency cooling fan provides sound levels as low as 70 dba. After pressing stop button, compressor runs idle for 30 seconds before stopping ensuring that compressor never stop in load condition and reduces system temperature gradually.



Model	Max Working Pressure In Bar	Motor		Cu.m/min	cfm	Noise dB (A)	Weight (kg)	L W H (mm)
		HP	Kw					
EAS 5/7/260	7	5	3.7	60	28.6	68	290	1070x970x1410
EAS 5/10/260	10	5	3.7	660	17.8	68	490	1500x970x2010
EAS 7/7/260	7	7.5	5.5	60	35.7	68	290	1070x970x1410
EAS 7/10/260	10	7.5	5.5	42	25	68	490	1500x970x2010
EAS 10/7/500	7	10	7.5	78	46.4	68	515	1500x970x2010
EAS 10/10/500	10	10	7.5	60	35.7	68	515	1500x970x2010
EAS 15/7/500	7	15	11	108	64.3	68	520	1500x1070x2060
EAS 15/10/500	10	15	11	78	46.4	68	520	1500x1070x2060
EAS 20/7/BASE	7	20	15	138	89.4	69	455	1270x1070x1460
EAS 20/10/BASE	10	20	15	120	71.5	69	455	1270x1070x1460
EAS 25/7/BASE	7	25	18.5	162	107.2	69	530	1400x1120x1560
EAS 25/10/BASE	10	25	18.5	147	89.4	69	530	1400x1120x1560
EAS 30/7/BASE	7	30	22	204	128.7	69	580	1400x1120x1560
EAS 30/10/BASE	10	30	22	180	107.2	69	580	1400x1120x1560
EAS 40/7/BASE	7	40	30	300	178.8	70	670	1400x1120x1660
EAS 40/10/BASE	10	40	30	258	153.7	70	670	1400x1120x1660

For any other capacity contact factory. Due to continues improvements, specifications are subject to change without notification

REACH PNEUMATICS

42/2, 6TH Cross, 5th Main,

Malleswaram, Bangalore-560003. India.

Phone: +91 80 23469620, Telefax: +91 80 23465570. Cell: 9845075620

e-mail: reachp@vsnl.com. reachpneumatics@gmail.com