

HASMAG

L Series Air Compressors
Range 3HP - 15HP (2.2Kw-11Kw)

Reliable

Efficient

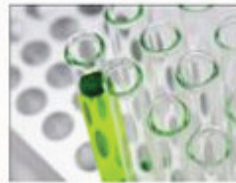


 **HASMAG**
Air Compressors

Applications

Hasmag single- and two-stage reciprocating air compressors are an ideal choice for applications that demand a reliable air supply for everyday use, but where running an air compressor ranks a distant second to running your business.

- ☒ *Automotive Shops*
- ☒ *Light Manufacturing*
- ☒ *Construction*
- ☒ *Commercial Applications*
- ☒ *Fabrication*
- ☒ *Pneumatic Equipment*
- ☒ *Processing Lines*



- 1 Two-stage Design:** Delivers pressures up to 175 psig
- 2 Radial Fins for Maximum Cooling:** Even 360° cooling of barrel cylinders eliminates hot spots
- 3 One-piece Connecting Rod:** Fewer wearing parts
- 4 Low Oil Level Switch:** Provides constant protection
- 5 Centrifugal Unloader:** Ensures loadless starts, for maximum starter protection
- 6 100% Cast Iron:** Designed for a lifetime
- 7 Overhung Crankshaft:** Precision balanced to run smoothly and quietly; simplifies maintenance and wear-sleeve replacement
- 8 Splash Lubrication:** Simple and reliable.

Salient Features of our L-Series compressors:

'L' series sports a Rugged Industrial Quality Cast Iron Design for 24x7 continuous industrial operations.

- Most ideal for heavy duty & continuous operations.
- Deep finned cylinder block - Best heat dissipation.
- Fully balanced type air compressor.
- Because of our balanced technology compressor runs entirely vibration free with less noise.
- As per industrial standards, good quality valves for high efficiency & durability.
- Balanced spike- flywheel to cool the cylinder.
- Extra-large crank case with big reservoir - Full lubrication to piston & cylinder.
- Less wear & Low cost of maintenance.
- Better quality air and least moisture in the air line.

Technical Specifications

Single Stage Piston Compressors

Model	Power		Capacity, FAD at 7bar		Pressure	Tank
	HP	kW	CFM	m ³ /min	Bar	Liters
SL 3	3	2.2	12	0.17	7	150
SL 5	5	4	18	0.34	7	250
SL 7	7.5	5.5	24	0.50	7	250
SL 10	10	7.5	36	0.69	7	300
SL 15	15	11	55	1.02	7	500

Two Stage Piston Compressors

Model	Power		Capacity, FAD at 12bar		Pressure	Tank
	HP	kW	CFM	m ³ /min	Bar	Liters
TL 3	3	2.2	8	0.22	12	150
TL 5	5	4	15	0.42	12	250
TL 7	7.5	5.5	22	0.62	12	250
TL 10	10	7.5	29	0.82	12	300
TL 15	15	11	42	1.20	12	500

Note: All details and figures are for the information purpose only without any obligation & subjected to change without any information.



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