

RECIPROCATING AIR COMPRESSORS



High reliability:

Robust internal parts and lesser service points of the compressor

Energy efficient:

Best in class flow for specified HP with high efficiency IE2 Motors

Cost effective:

Offers low life cycle cost with zero compromise on performance and quality



Key product features

- Industrial duty rating
- Slow running speed
- Pressure switch with unloader*
- Totally enclosed belt guard
- Inter stage pressure relief valve
- Air receiver

Benefits

No stand-by compressor required
 Low wear & tear
 Easy starting and increased motor life
 Full protection against accidents
 Provides extra safety
 Totally safe & 100% assured capacity as per standards

* Feature available with select models only

MODEL	PISTON DISPLACEMENT		FREE AIR DELIVERY		MOTOR		NO OF CYLINDER	AIR RECEIVER TANK
	LPM	CFM	LPM	CFM	HP	KW		
SINGLE -STAGE (MAX PRESSURE 9KG/CM2)								
HS-03	360	12.7	255	9	3	2.2	2	160
HS-05	606	21.4	442	15.6	5	3.7	2	220
HS-07	923	32.6	708	25	7.5	5.5	2	220
HS-10	1229	43.4	949	33.5	10	7.5	2	500
HS-15	1860	65.7	1390	49.1	15	11	3	500
TWO -STAGE (MAX PRESSURE 12KG/CM2)								
HT-03	303	10.7	249	8.8	3	2.2	2	160
HT-05	501	17.7	411	14.5	5	3.7	2	220
HT-07	702	24.8	583	20.6	7.5	5.5	2	220
HT-10	1002	35.4	852	30.1	10	7.5	3	500
HT-15	1538	54.3	1249	44.1	15	11	3	500

The Dimensions & Weight can vary as per company offering & products improvement
 The Company on product improvement and reserves the right of design improvement parameters are subject to change without prior notice.