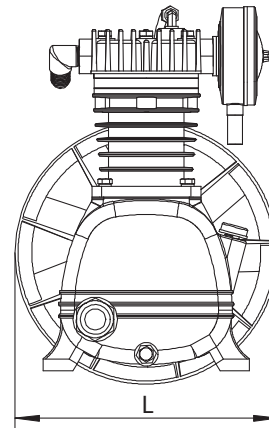
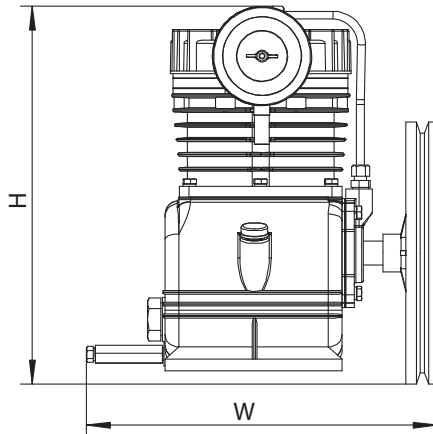
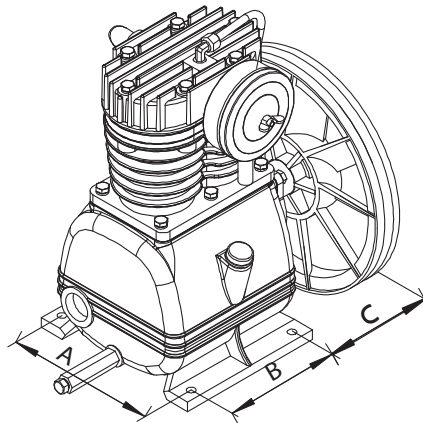


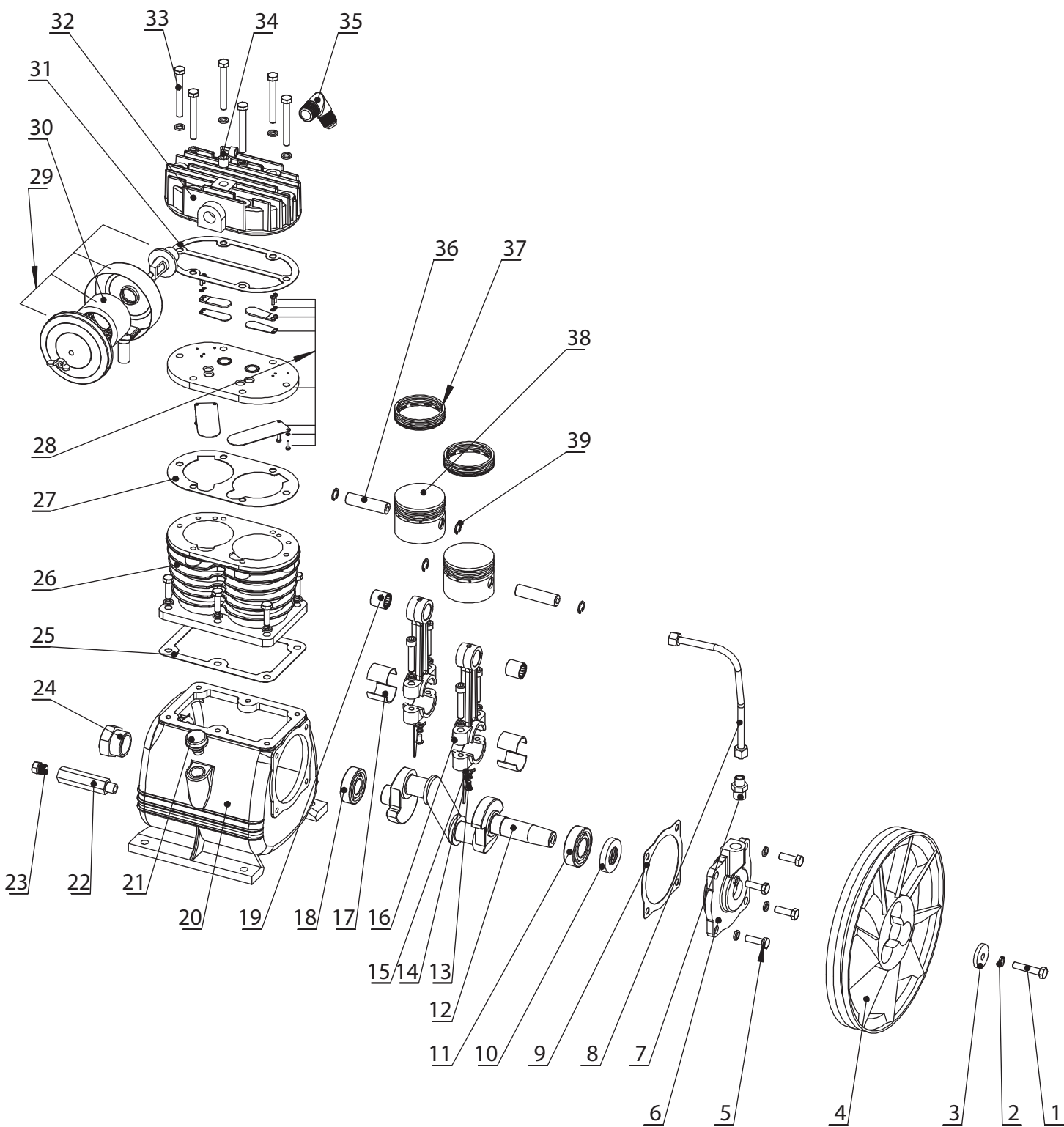
LH2 Technical Data & Parts



DIMENSIONS		
A	Inch	7.323
	mm	186
B	Inch	5.7
	mm	145
C	Inch	4.49
	mm	114
L	Inch	10.5
	mm	267
W	Inch	14
	mm	357
H	Inch	15.2
	mm	385
Weight	lb	47.4
	kg	21.5

SPECIFICATIONS		
Motor	HP	2/3
	kW	1.5/5.5
Air Delivery	ACFM	8.8
	m3/min	0.25
Pressure	PSI	125
	Bar	8.75
RPM	950	
Cylinders	1	
Bore	Inch	2.56
	mm	65
Stroke	Inch	1.97
	mm	50
Flywheel Diameter	Inch	10.5
	mm	267
Groove Type	A	

MODEL LH2 PARTS



MODEL LH2 PARTS

ITEM	PARTS#	DESCRIPTION	QTY
1	511014	HEXAGON HEAD BOLT M8X35	1
2	511010	SPRING LOCKWASHER 8	17
3	511013	SPACER-FLYWHEEL LV1	1
4	651007	FLYWHEEL LV2	1
5	511011	HEXAGON HEAD BOLT M8X25	10
6	653001	CAP-FRONT LH2	1
7	12951	STRAIGHT BREATHER CONNECTOR	1
8	653002	BREATHER TUBE 8	1
9	653003	GASKET-FRONT CAP LH2	1(*A)
10	651004	OIL SEAL PD24x35x8	1
11	511004	BEARING 6205	1
12	653004	CRANKSHAFT LH2	1
13	653005	DIPPER-OIL LH2	2
14	651008	CAPSCREW SKT HD M5X10	2
15	651009	SPRING LOCKWASHER 5	2
16	653006	CONNECTING ROD LH2	2
17	653007	INSERT HALF LH2	2
18	653008	BEARING 6204	1
19	653009	NEEDLE BEARING 152122	2
20	653010	CRANKCASE LH2	1
21	651023	OIL-PLUG LV2	1
22	511036	OIL DRAIN TUBE 1/4PT	1
23	511035	OIL DRAIN PLUG 1/4PT	1
24	731005	OIL SIGHT GLASS CA1	1
25	653011	GASKET-CYLINDER TO CRANKCASE LH2	1(*A)
26	653012	CYLINDER LH2	1
27	653013	GASKET-VALVE PLATE LH2	1(*A)
28	653014	VALVE ASSEMBLY SET LH2	1(*B)
29	511027	FILTER-INLET ASSEMBLY LV2	1
30	511028	FILTER-REPLACEMENT ELEMENT LV1	1
31	653015	GASKET-HEAD LH2	1
32	653016	HEAD LH2	1
33	653017	HEXAGON HEAD BOLT M8X60	6
34	653018	ELBOW 8	1
35	511038	ELBOW LV1	1

Part numbers subject to change/update always consult factory prior to ordering

MODEL LH2 PARTS

36	651016	WRIST PIN-PISTON 15X57	2
37	651015	PISTON RING SET LV2	2(*C)
38	651014	PISTON LV2	2
39	651013	SNAP RING-HOLE 15	4
*A	653021	GASKET COMPLETE KIT LH2	1
*B	653022	VALVE ASSEMBLY SET COMPLETE KIT LH2	1
*C	651029	PISTON RING SET COMPLETE KIT LV2	1

Part numbers subject to change/update always consult factory prior to ordering