

Century® Air Compressor OEM Special Replacement Motors

OEM Special Replacements – Dripproof – Rigid Base – Single Phase Capacitor Start/Capacitor Run



B385

Features:

- Non-Reversible–Connected for CW Facing End Opposite Shaft • Energy Efficient \$ • 40°C Ambient • 60 HZ • Ball Bearings

HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Enclosure	Insulation Class	Overload Protector	Rotation	"C" Dim	Notes
2 SPL	3450	115/230	15.0/7.5	1.00	56	B381	ODP	B	Manual	CW	11.3	\$
3 SPL	3450	115/230	15.0/7.5	1.00	56	B383	ODP	B	Manual	CW	11.6	\$
5 SPL	3450	208-230	15.0	1.00	56	B385	ODP	B	Manual	CW	12.6	\$

Air Compressor Motors

Rigid Base – 3600 & 1800 RPM – 1/2 thru 6 HP Single Phase

Features:

- Ball Bearings
- Rigid Base
- 60 Hz
- Continuous Duty
- Open Construction
- 40°C Ambient



CP1152L



B813

Applications: Designed for air compressor loads. May be suitable for other applications having similar loads.

HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Enclosure	Insulation Class	Overload Protector	Rotation	"C" Dim	Notes
1/2	3450	115/230	9.6/4.8	1.00	56	B685	ODP	B	Manual	CWLE	11.0	
3/4	3450	115/230	12.5/6.75	1.00	56	CP1072L	ODP	B	Manual	REV	10.6	
1	3450	115/230	12.0/6.0	1.00	56	CP1102L	ODP	B	Manual	REV	11.4	
1-1/2	3450	115/230	12.5/6.3	1.00	56	CP1152L	ODP	B	Manual	RCW	11.9	85,\$
2	3450	115/230	24.0/12.0	1.00	56	CP1202L	Open	B	Manual	RCW	12.7	
3	3450	208/230	13.1/12.3	1.00	56	CP1302L	ODP	B	Manual	RCC	12.7	85,\$
3	1750	115/230	34.0/17.0	1.15	184T	V201	ODP	B	None	REV	14.7	
5	3450	230	19.7	1.00	56HZ	CP1502L	ODP	B	Manual	RCW	14.1	15,85,\$
5	3450	230	22	1.00	56HZ	B813	ODP	B	Manual	CWLE	14.1	85,\$
5	3450	208-230	22.0	1.15	56HZ	B386	ODP	B	Manual	CWLE	14.6	85,\$
5	3450	208-230	22.0	1.15	56Y	B384	ODP	B	Manual	CWLE	14.6	85,97,320,\$
5	3510	230	25.6	1.15	184T	V211	ODP	B	None	REV	14.7	
5	1745	230	22	1.15	184T	V208	ODP	F	None	REV	15.0	85,\$
6	3450	230	24.0	1.00	56Y	B387	ODP	B	Manual	CWLE	14.6	85,97,298,\$
SPL	3450	230	15.0	1.00	56H	CP1502LV1	ODP	B	Manual	REV	12.8	85,180,\$

Notes:

\$ Energy Efficient \$

15. 56HZ = 7/8" x 2-1/4" Shaft

85. Energy efficient \$ - capacitor start/run

97. 182T and 184T mounting holes, 4.5" shaft height

180. Low AMP replacement for a variety of O.E.M. "Special" and "SPL 5" horsepower requirements

298. 2-1/4" x 7/8" keyed shaft

320. 56Y = 7/8" diameter keyed shaft, 2.25" long

