

Baldor Motors - Open Drip Proof (ODP)



Industrial grade motors built specifically to meet or exceed the demands of the pressure washer industry.

- The industry standard
- U.L. Listed

- Any Baldor motor available



Part No.	HP	Phase	Voltage	RPM	Frame	Model
5-1044	1.5	1PH	115/230V	3450	56	34F171W448
5-1046	1.5	1PH	115V	3450	56C	17E072W505
5-1046E*	1.5	1PH	115V	3450	56C	34F316W448S2
5-1047	2.0	1PH	115/230V	3450	56C	35R613R717G1
5-1043	2.0	1PH	115/230V	3450	56H	35K263Y685
5-1071	2.0	1PH	115V	1725	56	35Q371R021G1
5-1047E*	2.0	1PH	115/230V	3450	56C	35K894Y685
5-1048	3.0	1PH	230V	3450	56C	35R613Y771G1
5-10081	3.0	1PH	208/230V	1725	56HC	35M895T356
5-1053	5.0	1PH	208/230V	3450	56CZ	35R606R761G1
5-1053E*	5.0	1PH	208/230V	3450	56CZ	35L358S214
5-10104	5.0	1PH	230V	1725	184TCZ	36G472W849
5-10401	6.2	1PH	230V	1725	184TZ	36J185X288G1
5-1011	6.2	3PH	208/230/460V	1725	184T	36B101Y483H2
5-1013	7.5	1PH	230V	1725	215T	L1510T
5-10145	7.5	3PH	230/460V	1725	213T	M3311T
5-1080	8.2	1PH	208V	1725	215	N/A
5-1081	8.2	3PH	208V	1725	215	N/A
5-1082	8.2	1PH	230V	1725	215	N/A
5-1083	8.2	3PH	230/460V	1725	215	N/A
5-1016	10.0	1PH	230V	1725	215T	L1512T
5-1018	10.0	3PH	230/460V	1725	215T	M3313T
5-1025	15.0	3PH	230/460V	1725	254T	M2513T

*Replacement for old style **LANDA** "HOT" units, these have the capacitors on the side.

Baldor Motors - Totally Enclosed Fan Cooled (TEFC)



Totally enclosed for special applications

- The industry standard
- U.L. Listed

- Any Baldor motors available



Part No.	HP	Phase	Voltage	RPM	Frame	Model
5-1006	1.5	1PH	115/208/230V	1725	56	35E770S728G3
5-1074	2.0	1PH	115/208/230V	1725	56H	35N486S301G1
5-1070	4.0	1PH	230V	1725	56H	35Q988R447G1

NOTE: Any Baldor TEFC motor can be ordered.