



Dynamically balanced to one-half of the NEMA allowable vibration standard. Precision machining of shafts and end plates and Baldor's exclusive Lube-Lok™ seal for a superior bearing protection system.

- Models ranging from 1.5 hp to 10.0 hp
- Available in 1-phase or 3-phase
- Available voltages include 115-volt, 208-volt, 230-volt, 460-volt and 575-volt
- Available in a variety of enclosure types

Product No.	Description	HP	RPM	Voltage	Phase	Enclosure	Shaft Diameter	Frame	Service Factor	Full Load Amps
37E290T437	6 HP BALDOR 1 PH/230V TEFC	6	1725	230V	1	TEFC	1 1/8	184T	1.15	26
L3712T	10HP 230V 1PH MOTOR TEFC	10	1725	230V	1	TEFC	1 3/8	215T	1.00	38
37J470W659G1	7.5hp 1725rpm 240V 1Ph	7.5	1725	208-240V	1	TEFC	1 1/8	213TCZ	1.15	35-33
19E140W183	1.5HP 3400 56C w/Switch & Cord & Plug	1.5	3400	120/240	1	TEFC	5/8	56C	1.15	12.4-6.2
19E140W119G1	1.5HP 1750 56C w/Switch & Cord & Plug	1.5	1750	120/240	1	TEFC	5/8	56C	1.15	12.4-6.2
M3714T	10 HP 460V 3PH 1750RPM TEFC	10	1750	208 / 230 / 460	3	TEFC	1 3/8	215T	1.15	27.5-25.6/12.8
CM3714T-5	MOTOR 10HP 575V TEFC C FLANGE	10	1750	575V	3	TEFC	1 3/8	215TC	1.15	11.4
36L659W279G1	MOTOR 5HP 1750 230V W/ SWITCH, Cord & Plug	5	1750	230V	1	TEFC	1 1/8	184TC	1.00	23
CM3615T5	5 HP 1750 575V 3PH TEFC	5	1750	575V	3	TEFC	1 1/8	184TC	1.15	5.7
M2333T	15 HP 230/460V 3 PH TEFC	15	1750	208 / 230 / 460	3	TEFC	1 5/8	254T	1.15	40-37/18.5
M2333T5	15 HP 575V 3 PH TEFC	15	1750	575V	3	TEFC	1 5/8	254T	1.15	15.3
CL3612TM	5HP 1725 RPM 1 PHASE MOTOR	5	1725	230	1	TEFC	1 1/8	184TC	1.00	23
L1410TM	5HP 1725RPM 184T 208-230VOLT	5	1725	208-230V	1	ODP	1 1/8	184T	1.15	25-23
L1510T	7.5 HP BALDOR 1725/1PH	7.5	1725	208-230	1	ODP	1 3/8	215T	1.15	33-31
M3714T-5	MOTOR 10HP/575V/3PH/1760RPM	10	1760	575V	3	TEFC	1 3/8	215T	1.15	11.4
3HP1750184TCSW	MOTOR 3HP 1750 230V W/ SWITCH, Cord & Plug	3	1750	230V	1	TEFC	1 1/8	184TC	1.00	13.2
3HP340056CSW	MOTOR 3HP 3400 230V W/ SWITCH, Cord & Plug	3	3400	230V	1	TEFC	5/8	56C	1.00	15.5
5HP340056CSW	MOTOR 5HP 3400 230V W/ SWITCH, Cord & Plug	5	3400	208-230V	1	ODP	5/8	56C	1.00	24 - 22