



Please pay attention to RPM, voltage ratings and shaft size. If you are not sure ask for assistance while ordering

**⚠ Single Phase, Rigid Base, C-Face Open Drip Proof (ODP)**

- Ball bearing design
- Manual thermal overload in conduit box
- UL & CSA recognized component approval
- 200°C. copper windings



Part	Baldor	Shaft	Frame	HP	RPM	Voltage	Amps	Wt.
2550	Spec motor	5/8"	56C	2.0	1725	115/230	18/9	48
2552	CL1408TM	1-1/8"	184TC	3.0	1725	115/230	32/16	82
2554	PCL1327M	5/8"	56HCY	5.0	3450	230	23	58
3329	Spec motor	3/4"	56C	5.0	3450	230	23	58
2555	CL1410TM	1-1/8"	184TC	5.0	1725	230/208	23/25	91

**⚠ Single Phase, Rigid Base, C-Face Totally Enclosed, Fan Cooled (TEFC)**

Part	Baldor	Shaft	Frame	HP	RPM	Voltage	Amps	Wt.
3122	PCL3514M	5/8"	56C	1.5	1725	115/230	12/6	53
3121	PCL3513M	5/8"	56C	1.5	3450	115/230	13/7	41
3123	PCL3515M	5/8"	56C	2.0	3450	115/230	18/9	46
3126	CL3619TM	1-1/8"	184TC	3.0	1725	230	13.2	84
3125	PCL3519M	5/8"	56C	3.0	3450	230/208	13/12.5	55
3128	CL3612TM	1-1/8"	184TC	5.0	1725	230	23	104
3127	CL3608TM	1-1/8"	184TC	5.0	3450	230	19.5	94



**⚠ 3 Phase TEFC Motors**

Part	Baldor	Shaft	Frame	HP	RPM	Voltage	Amps	Wt.
2664	CEM3615T	1-1/8"	184TC	5.0	1750	208/230/460	13/7	81



**⚠ Rigid Base for Belt Drive units**

Part	Baldor	Shaft	Frame	HP	RPM	Voltage	Amps	Wt.
5251	EM3770T	1-3/8"	213T C	7.5	1760	230/460	25/12.5	176
5252	EM3774T	1-3/8"	215TC	10.0	1760	230/460	25/12.5	204



**⚠ Motors Made Ready (MMR)**

Replacing an electric motor has been made easier with our motors made ready. Electrical cord is pre wired so all you have to do is pull off your old motor and slide on the new.

Motors pre-wired with switch, 36' cord and ground fault



Part	Baldor	Type	Shaft	Frame	HP	RPM	Voltage	Amps	Wt.
2654	Spec motor	ODP	5/8"	56C	2.0	1725	115/230	18/9	48
3201	PCL3514M	TEFC	5/8"	56C	1.5	1725	115/230	12/6	53
5270	PCL3513M	TEFC	5/8"	56C	1.5	3450	115/230	13/7	41
3584	PCL3515M	TEFC	5/8"	56C	2.0	3450	115/230	18/9	46

Motor pre-wired with cam switch and 10-3 20 foot cord only

Part	Baldor	Type	Shaft	Frame	HP	RPM	Voltage	Amps	Wt.
3332	Spec motor	ODP	3/4"	56C	5.0	3450	230	23	58



**WARNING:** These products can expose you to chromium, which is known to the state of California to cause cancer and birth defects and other reproductive harm. For more information go to [www.P65warnings.ca.gov](http://www.P65warnings.ca.gov)



## Generator



Water resistance--EG43 varnish is a water and oil proof insulating enamel providing moisture and chemical protection

Insulation protection--IP23 covers protect from spraying water and objects larger than 0.5".

- Watts 2400
- Amps 20
- 3600 RPM
- Shaft diameter: 7/8"
- Motor starting cap: 1hp
- Receptacles 120v
- Certification: UL1004 listed
- Weight: 33 lbs.

Part	Product
7134	TB2400 generator



### Parts for 2SFM2PC Generator

Part	Product
2441	23607 AC brush (3 required)
2446	41171 capacitor (2 required)
2433	55223 bearing 6203-2RS
2448	64640-000 fan
2442	91452 rectifier



## Ground Faults (GFCI)

### User Attachable Right Angle



- NEMA5-15P
- Accepts cord SJT to 12 AWG
- Outdoor rated
- UL & CSA approved

Part	Product
2291	120v/15amp
3593	125v/20amp

### Shock Shield User Attachable



- No switches or wires to change automatically senses input voltage
- UL & CSA approved
- 2 tubes of sealant included

Part	Product
2293	115/240v 15/20a
6681	120v 20a



## Heavy Duty In-Line Cord

- Outdoor rated
- UL & CSA approved
- NO PLUG ON 220 volt cords**
- 3 HP motor maximum



Part	Product
5549	110v/15amp 36' cord
5550	110v/20amp 36' cord
3689	220v/30amp 25' cord



## Pulley Sheaves

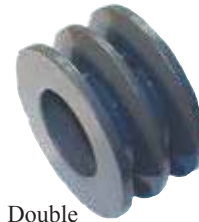
### Single Groove

Part	Model	OD
3948	BK34H	3.55"
3949	BK40H	3.95"
3950	BK45H	4.25"
3951	BK47H	4.45"
3952	BK52H	4.95"
3953	BK55H	5.25"
3956	BK70H	6.75"
3957	BK80H	7.75"



### Double Groove

Part	Model	OD
3959	2BK32H	3.35"
3961	2BK36H	3.75"
3808	2BK40H	3.95"
3962	2BK45H	4.25"
3963	2BK47H	4.45"
3964	2BK50H	4.75"
3965	2BK52H	4.95"
3970	2BK70H	6.75"
3971	2BK80H	7.75"
3828	2BK90H	8.75"

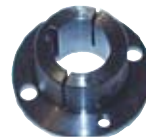


Double



## H-Bushings

Part	Size
3976	20mm
4105	22mm
3811	24mm
3815	25mm
3977	28mm
3978	30mm
3855	5/8"
3812	3/4"
3813	7/8"
3810	1"
3814	1-1/8"
3972	1-3/8"
4739	1-7/16"



## Pulley Chart

Recommended pulley sizes for gasoline engines and electric motors. Your machine specifications may differ from these.

### 3400-3450RPM engines

RPM	3400	1750	1450
Pump	4.25	7.75	7.75 8.75
Engine	4.25	3.95	3.35 3.75

### 1725 RPM electric motors

RPM	1750	1450	1125	1100	1050	950	750
Pump	4.75 6.75	6.75 4.95	7.75 6.75	6.75 7.75	7.75	7.75 6.75	7.75 8.75
Motor	4.95 6.75	5.75 4.25	4.95 4.45	4.25 4.95	4.75	4.25 3.75	3.35 3.75

