



LEESON General Purpose Pump Motor, 0.75 & 0.50 HP, 3 Ph, 60 & 50 Hz, 208-230/460 & 190/380 V, 3600 & 3000 RPM, 56J Frame, TEFC - J062

Part #: 056T34F5343 Catalog #: J062 Model #: 56T34F5343D

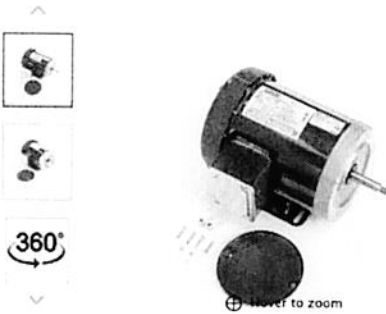


Efficiency ▼

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Weight: 26.00 LB

WHERE TO BUY



Compare Product

KEY FEATURES

- Double sealed ball bearings, mechanically locked on shaft end
- Continuous Duty
- Nameplated 60/50 hertz, 190/380 volts at next lower HP
- 56C = carbon steel shaft with key
- 56J = 416 stainless steel threaded shaft with slinger
- Drip cover included
- LEESON® motors. Motors and solutions at our core™

PRODUCT SPECIFICATIONS

Nameplate Specifications

Technical Specifications

General Specifications

Speed Characteristics

Load Characteristics

Nameplate Specifications

Phase:	3	Output HP:	0.75 & 0.50 Hp
Output KW:	0.56 & 0.37 kW	Voltage:	208-230/460 & 190/380 V
Speed:	3450 & 2850 rpm	Service Factor:	1.15 & 1.15
Frame:	56J	Enclosure:	Totally Enclosed Fan Cooled
Thermal Protection:	No Protection	Efficiency:	74 & 67 %
Ambient Temperature:	40 °C	Frequency:	60 & 50 Hz
Current:	3-3.2/1.6 & 3/1.5 A	Power Factor:	69.1
Duty:	Continuous	Insulation Class:	B
Design Code:	B	KVA Code:	N
Drive End Bearing Size:	6203	Opp Drive End Bearing Size:	6203
UL:	Recognized	CSA:	Y
CE:	Y	IP Code:	43
Number of Speeds:	1		

How can we improve our Product Information?

Resource Center

Print

OUTLINE
A-100771-656

CONNECTION
A-EE7308

CERTIFICATION

CAD Template
A-100771-656

PERFORMANCE

3D CAD
File size requires longer download time

OPERATION MANUAL

DataPack

CE Declaration

Download All Documents

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