

Motors | General Purpose AC Motors | General Purpose AC Motors

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5 HP General Purpose Motor,Capacitor-Start/Run,1745 Nameplate RPM,Voltage 230,Frame 213T

DAYTON

GRAINGERCHOICE

5 HP General Purpose Motor,Capacitor-Start/Run,1745 Nameplate RPM,Voltage 230,Frame 213T

Item # **5K676** Mfr. Model # **5K676** Catalog Page # **11** UNSPSC # **26101602****Web Price** ⓘ
\$654.00 / each

This item requires special shipping, additional charges may apply.

☒ One Time Delivery
☐ Auto Reorder

1

ADD TO CART[+ Add to List](#)☒ Shipping ☐ Pickup**!** Backordered, expected to arrive between **Fri. May 11 - Fri. May 25.**Ship To **78201** ([Change](#))[Be the first to write a review](#)Shipping Weight **86.4 lbs.**

360°



How can we improve our


[Product Images?](#)☐ [Compare](#)Country of Origin **Mexico** | *Country of Origin is subject to change.**Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [More](#)*

PRODUCT DETAILS

Featuring a side-mounted conduit box, this motor is for use in clean, dry, nonhazardous environments.

TECHNICAL SPECS

Item	General Purpose Motor	Motor Frame Material	Steel
Motor Application	General Application	Max. Ambient Temp.	40 Degrees C
Motor Design	Capacitor-Start/Run	Motor Shaft Rotation	CW/CCW
Motor Enclosure Design	Open Dripproof	Shaft Dia.	1-3/8"
HP	5	Shaft Length	3-1/2"
Nameplate RPM	1745	Length Less Shaft	13-3/4"
Frame	213T	Overall Length	17-1/4"
Voltage	230	Motor Shaft Design	Keyed
Hz	60	RPM Range	1701-1800
Phase	1	Standards	UL Recognized (E47479), CSA Certified (258525)
Full Load Amps	22	Duty	Continuous
No. of Speeds	1	Motor Efficiency Group	Energy Efficient
Motor Mounting Type	Rigid Base	Nominal Efficiency	85.0%
Motor Mounting Position	All Angle	Inverter Rated	No
Motor Thermal Protection	None	Includes	Conduit Box, Shaft Key
Ins. Class	F	Manufacturers Warranty Length	1 yr.
Motor Service Factor	1.15	RPM Group	1701-1800
Motor Bearings	Ball		

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COMPLIANCE AND RESTRICTIONS

Motor Efficiency Group	Energy Efficient
Nominal Efficiency	85

DOCUMENTATION

- [Dimensional Drawing - Suffix BB](#)
- [Performance Curve - Suffix BA](#)
- [Wiring Diagram - Suffix BA](#)
- [Performance Curve - Suffix BB](#)
- [Wiring Diagram - Suffix BB](#)
- [Dimensional Drawing, Performance Curve & Wiring Diagram - Suffix BG](#)

ALTERNATE SEARCH TERMS

Induction Motors (4788)

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