

Tommy Electric Blower Motor 10HP

Part Number: P-B2056

Description: 10HP Electric Blower Motor

Price: \$1,360.0



Detailed Description

This blower motor is used on the Tommy 2.0, 1.1, and 1.0 blowers in the blower room at the end of the wash tunnel. The blower motor is what powers each blower and one motor is used on each blower housing. The motor is a three-phase motor that delivers 10HP and has a speed of 3,518 RPM and 230/460 VAC voltage rating. It has one speed and operates on two poles using 60 Hz frequency. This motor has horizontal motor orientation and continuous duty. The shaft is 3-3/8" long and 1-3/8" in diameter and the frame is made of rolled steel.

Specifications

- Motor Design: 3-Phase
- HP: 10 HP
- Speed: 3,518 RPM
- Power: 7.5 KW
- Frame: 215TC
- Voltage: 230/460 VAC
- Frequency: 60 Hz
- Full Load Amps: 23.6/11.8 A
- # of Speeds: 1
- # of Poles: 2
- Motor Service Factor: 1.15
- Frame Material: Rolled Steel
- Max. Ambient Temp: 104F
- Motor Shaft Rotation: CW/CCW
- Shaft Diameter: 1-3/8"
- Shaft Length: 3-3/8"
- Length Less Shaft: 17-5/16"
- Overall Length: 20-11/16"
- Nominal Efficiency: 92.4%

Instillation

[Specs Sheet](#)