



Tommy 2.0 Steel Blower Impeller

Part Number: P-BL-I

Description:

Price: \$1,546.0

Detailed Description

This blower impeller is used in the Tommy 2.0 Blower units in the blower room at the exit of the wash tunnel. This blower impeller is designed as a backward curve impeller to generate the forced air directed at the passing vehicle in the blower room. The impeller has angled paddles to allow the air to be created in a rapid manner. Each impeller is made of fully welded steel material to provide more durability and strength. The center of the impeller has a 1-3/8" split taper bore used for mounting onto the shaft. The impeller has an 18-1/4" outside diameter, 13" inside diameter, and depth of 8-3/4" that fits nicely in the Tommy 2.0 blower housings. These impellers are offered in clockwise and counterclockwise rotation options that are marked on the front of the impeller. These rotations are determined by looking at the angled paddles on the inside of the impeller. The direction the paddles are facing indicate the rotation of the impeller.

Specifications

- Bore Size: 1-3/8"
- Inside Diameter: 13"
- Outside Diameter: 18-1/4"
- Max RPM: 3,977 RPM
- Outlet Area: 1.92 ft²
- Material: Fully Welded Steel
- Color: Black

Instillation

[Impeller Maintenance and Installation Manual](#)