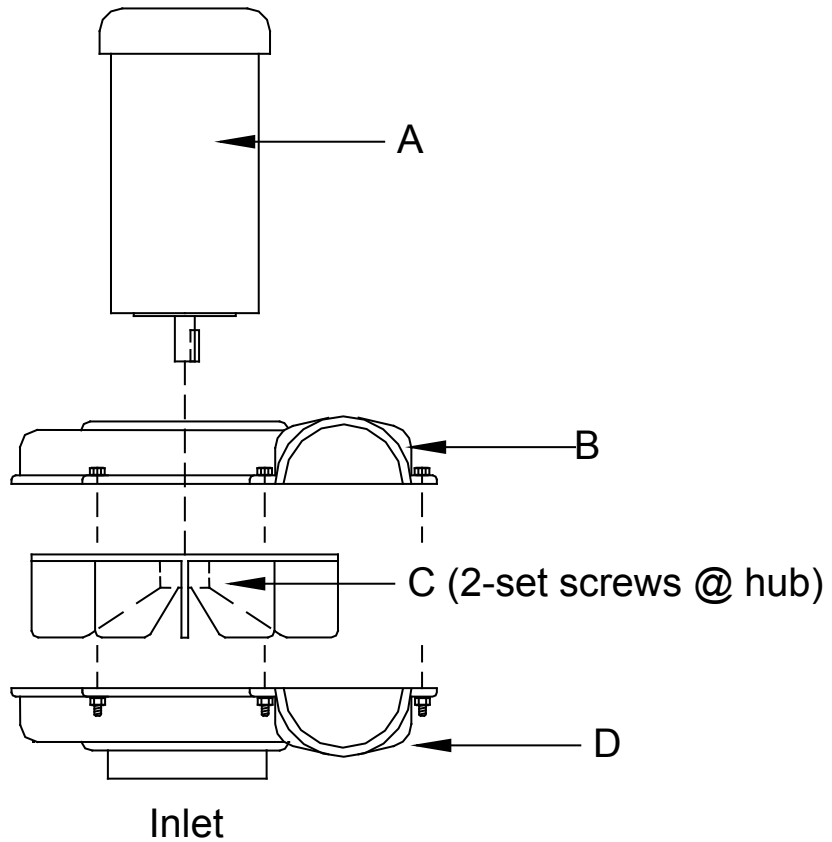


**TECHNICAL
INFORMATION**

In the interest of continuing product improvement,
we reserve the right to change models,
specifications, and/or features without prejudice.

PROJECT: _____
LOCATION: _____
ARCHITECT: _____
ENGINEER: _____
CONTRACTOR: _____
DATE: _____ SALES ENGINEER: _____

D-SERIES BLOWER



- A** UL UR Recognized as a component and CSA Certified in Canada. TEFC Motor - 3450 RPM
- B** Top Housing Constructed of Cast Silumin (Silicon Aluminum Alloy)
- C** Radial Wheel Constructed of Cast Silumin (Silicon Aluminum Alloy)
- D** Bottom Housing Constructed of Cast Silumin (Silicon Aluminum Alloy)

**The D Series Blower is a versatile exhauster, constructed of Silumin (Silicon Aluminum Alloy). The blower is available in several combinations - see below:*

		<u>Weights</u>
D05	1/2-HP, Using a 10.625" Wheel (Small Housing)	75 lbs.
D10	1-HP, Using a 11.5" Wheel (Large Housing)	75 lbs.
D15	1 1/2-HP, Using a 11.5" Wheel (Large Housing)	75 lbs.
D20	2-HP, Using a 13.375" Wheel (Large Housing)	75 lbs.
D30	3-HP, Using a 13.375" Wheel (Large Housing)	80 lbs.

1 Phase: 115/208/230 Volt
3 Phase: 208/230/460/575 Volt

** The D Series Blower may be supplied with or without a mounting bracket. The blower shown (above) displays the motor, housing, and wheel only. (Housings and wheels are available, less motors). The D Series fans are not UL Listed or CSA Certified as an assembly. Motor specifications subject to change without notice.*