



Multistage Centrifugal Exhauster T2B Series

The Hoffman T2B series is a legacy design used in a multitude of applications. This is an alternative to the cast iron designs and provides constant vacuum levels over a wide CFM range. Hoffman and Lamson are worldwide leaders in Multistage Centrifugal Blower technology with thousands of units installed around the globe.

Technical Data

- Number of Stages: 1-8 (60 & 50 Hz)
- Inlet Connection: 4" Flange, ANSI 125# Drilling
- Outlet Connection: 4" Flange, ANSI 125# Drilling
- Operating Speed: 3550 RPM (60 Hz), 2925 RPM (50 Hz)
- Bearings: Anti-friction, designed for extended L10 life
- Lubrication: AEON® CF Grease
- Drive Type: Direct Coupled (Inlet drive is standard)

Material Standard

- Impeller: Aluminum-Alloy
- Housing: Cast Iron
- Blower Base: ASTM A36 Hot Rolled Structural Steel
- Motor Pedestal: ASTM A36 Hot Rolled Structural Steel
- Isolation Base Pads: Suitable Resilient Material
- Finish: Universal Primer - Acrylic Topcoat

VACUUM PERFORMANCE

29.9 inHg [1 Bar], 68°F [20°C],
36% RH, Speed: 3550 RPM

