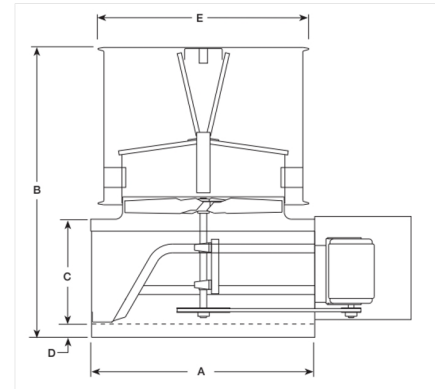**GREENHECK**
Shop Online

SKU
RBUMO-2L48-50X-QD

Job Name:
Mark:
Submitted By:
Date: 06/08/2025

Axial Upblast Exhaust Fan, Product # RBUMO-2L48-50X-QD

The RBUMO is an upblast axial exhaust fan designed to discharge air and contaminants up and away from the roof surface for most commercial and many industrial applications. This belt-driven fan features a welded steel propeller designed to run at lower RPMs, generating low sound levels, making the RBUMO the ideal solution for sound critical installations. The motor is located outside of the airstream to allow for high temperature air to be exhausted as well as roof access to the motor.

- 48 inch steeply pitched, fabricated steel propeller for low sound levels
- 57.5 x 57.5 inch base with prepunched mounting holes for easy attachment to roof curb
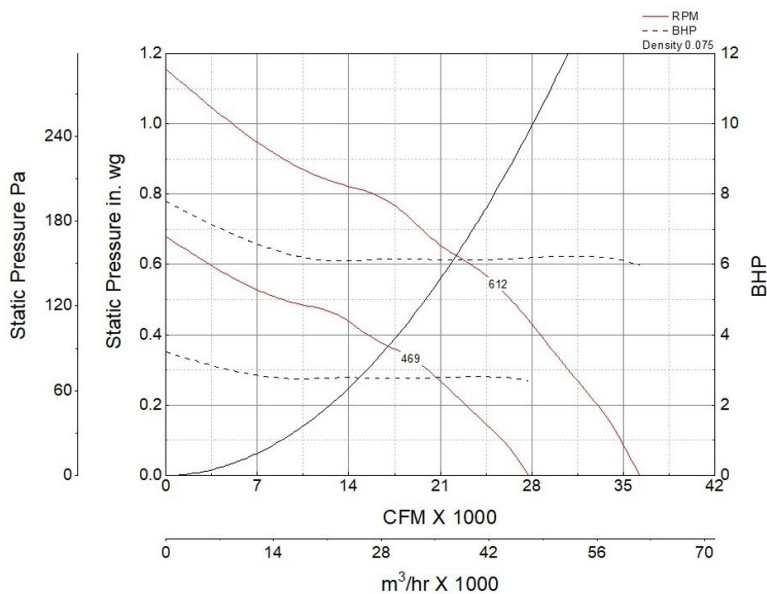- 54 x 54 inch recommended roof opening

Certifications

AMCA Sound & Air
UL/cUL 705

A	B	C	D	E
57.5 in	63.625 in	21.75 in	2.25 in	56 in

Performance Characteristics

Construction Features

Housing Material	Galvanized Steel
Drive Type	Belt Drive
Impeller Type	Propeller
Impeller Material	Steel
Includes	Damper latches Steel butterfly damper Tie down points
Certifications	AMCA Sound & Air UL/cUL 705
Drive Package Description	Drives Assembled
Required Accessory	Roof curb for new installations

Air and Sound Performance

Motor HP	Max BHP	Max Fan RPM	Min Fan RPM	Ps (in. wg)	0	0.125	0.25	0.375	0.5	0.625
5	6.22	612	469	CFM	36,242	34,406	31,913	29,197	26,343	22,206
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