SKU SBE-2L30-15X-3-QD-DR3

Job Name: Mark: Submitted By: Date: 12/01/2025

Sidewall Propeller Exhaust Fan, Model SBE-2L30, Belt Drive, 1 1/2HP, 208-230/460V, 3Ph, Motor & Drives Unassembled, 10353-13734 CFM

Model SBE, belt drive, sidewall propeller exhaust fans are designed for commercial and industrial applications where high volumes of air and low static pressures are required.

- •38 x 38 inch fan panel with prepunched mounting holes for easy installation and precise alignment
- •30 inch, 5-blade galvanized steel propeller
- Adjustable motor pulley to optimize fan performance

Certifications

AMCA Sound &Air UL/cUL 705

Performance Characteristics

No Fan Curve Available.

Construction Features

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Drive Type	Belt Drive			
Impeller Type	Propeller			
Impeller Material	Galvanized Steel			
Housing Material	Galvanized Steel			
Includes	Unassembled drive package			
Certifications	AMCA Sound &Air			
Certifications	UL/cUL 705			
Drive Package Description	Motor and drives shipped			
	loose			

Motor Information

Service Factor	1.15
Phase	3
Voltage	208-230/460
HP	1 1/2
Motor Enclosure	Open Drip Proof
Motor Insulation	F
NEMA Frame Size	56

Air and Sound Performance

Motor HP	Max BHP	Max Fan RPM	Min Fan RPM	Ps (in. wg)	0	0.125	0.25	0.375
1 1/2 1.60 830	920	020 670	CFM	13,734	12,893	11,808	10,353	
	670	Sones	25	24	24	23		

- •Greenheck Fan Corporation certifies that the model shown herein is licensed to bear the AMCA seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 211 and AMCA Publication 311 and comply with the requirements of the AMCA Certified Ratings Program.
- •Performance certified is for installation type A: Free inlet, Free outlet.
- •Power rating (Bhp/kW) includes transmission losses.
- •Performance ratings do not include the effects of appurtenances (accessories).
- •The sound ratings shown are loudness values in fan sones at 5 ft. (1.5 m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for installation type A: free inlet hemispherical sone levels.