

Silent Low-Profile Ceiling Fan



Low profile, high performance exhaust ventilators designed for residential, commercial, institutional and industrial applications. Factory assembled for side discharge for installation in ceilings. Constructed of galvanized steel and a molded white polystyrene, easy-to-clean grille. Hardware and mounting brackets are included.

- Compact size for height-restricted areas
- Aluminum damper prevents unwanted backdrafts
- Vertical electrical access eliminates drilling holes
- Round standard outlet for quick, easy connections

AMCA Sound & Air

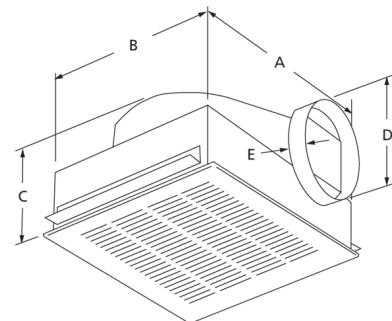
AMCA CERTIFIED RATINGS
AIR MOVEMENT AND CONTROL
ASSOCIATION
INTERNATIONAL, INC.

Dayton Electric Mfg.
Co. certifies that the
fans shown herein are
licensed to bear the
AMCA seal. The ratings
and AMCA seal, 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.

UL/cUL 507

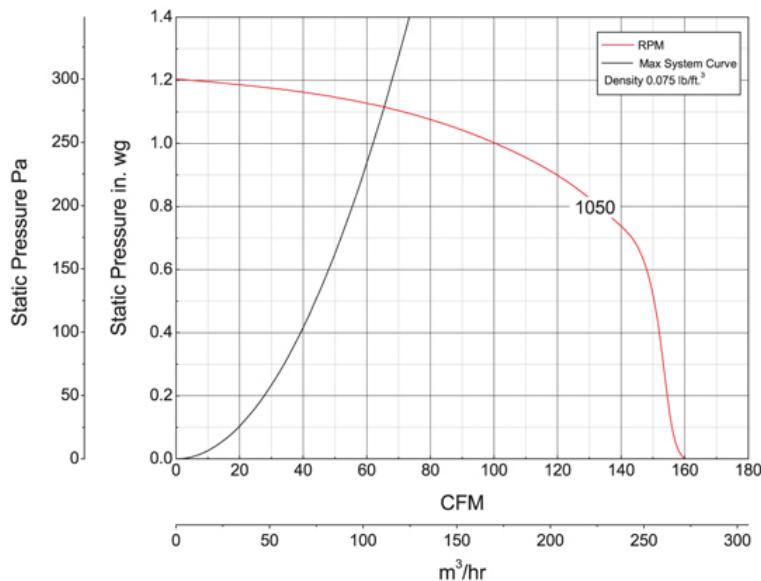
UL
US LISTED
E19455

CSA Certified Motor



A	B	C	D	E
13 7/8 in	11 1/2 in	7 in	6 in	1 1/4 in

Performance Characteristics



Construction Features

Impeller Type	Forward Curved Centrifugal
Impeller Material	Polypropylene
Max Inlet Temp	104 °F
Warranty Length	1 Year

Motor Information

Motor Item Number	34G194
Voltage	115
Hertz (Cycle)	60 Hz
Motor Phase	1
Motor Enclosure	Open Drip Proof
RPM	1,050 rpm
Full Load Amps	1.7

Air & Sound Performance

Motor HP	Max BHP	Fan RPM	CFM @	0.000" SP	0.125" SP	0.250" SP	0.375" SP	0.500" SP	0.625" SP	0.750" SP	0.875" SP	1.000" SP
—	—	1050	CFM	160	155	154	152	149	147	138	123	92

Performance certified is for installation type B: Free inlet, Ducted outlet. Performance ratings include the effects of an inlet grille and backdraft damper. Speed (RPM) shown is nominal. Performance is based on actual speed of test. The sound ratings shown are loudness values in fan sones at 5 ft. (1.5 m) in a spherical free field calculated per AMCA Standard 301. Values shown are for installation type B: Free inlet spherical sone levels.