

## Severe-Duty Centrifugal Belt-Drive Upblast Exhaust Ventilator



Designed for heavy grease applications as found in char broilers, solid fuel cooking, and Oriental cooking. Fans are UL 762 listed for all electrical components and grease removal. Units are constructed of heavy gauge steel and utilize a one-piece steel windband that is continuously welded to the curb cap. Clean out port, heat baffle, Nema-1 junction box, and hinged base are included.

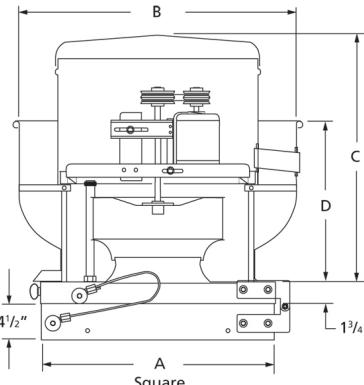
- Clean-out port provides easy wheel access
- Heat baffle provides longer motor life
- NEMA 1 junction box located in motor enclosure
- Nonstick coating on wheel
- Polyester gray coating
- Severe wind applications up to 150 mph
- Maximum inlet air temperature: 400°F

AMCA Sound &amp; Air



Dayton Electric Mfg. Co. certifies that the ventilators shown herein are 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.

UL/cUL 762

E53236  
MH12596

A	B	C	D
29 1/8 in	35 3/8 in	34 in	21 in

## Performance Characteristics

