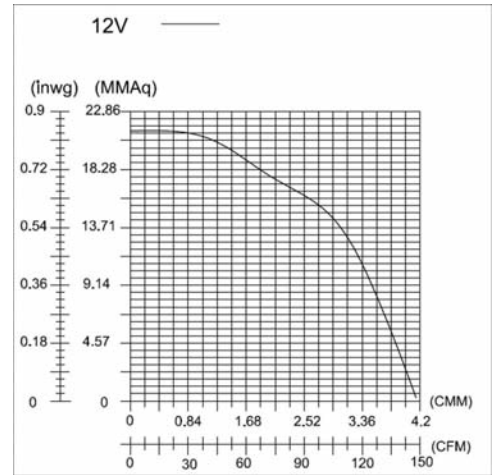


Dayton® 12VDC Blowers

Description

Dayton 12VDC blowers provide economical air delivery for general heating, cooling, ventilating, or component cooling. Typical applications include cooling greenhouses, blowers for wood and corn stoves, ventilating small buildings, cooling electrical enclosures and removing heat from machinery. The blowers are exact replacements for many OEM blowers with the same physical footprint. Forward curve wheels driven by Dayton motors are rated for continuous duty with all-position mount. These units incorporate balanced ball or sleeve-bearing motors with cast aluminum end shields. This provides greater heat dissipation and protection, reducing down time due to component failure and accidental damage. Direct drive blower wheels are dynamically balanced to reduce noise and vibration and to maintain CFM at higher static pressures.



Specifications

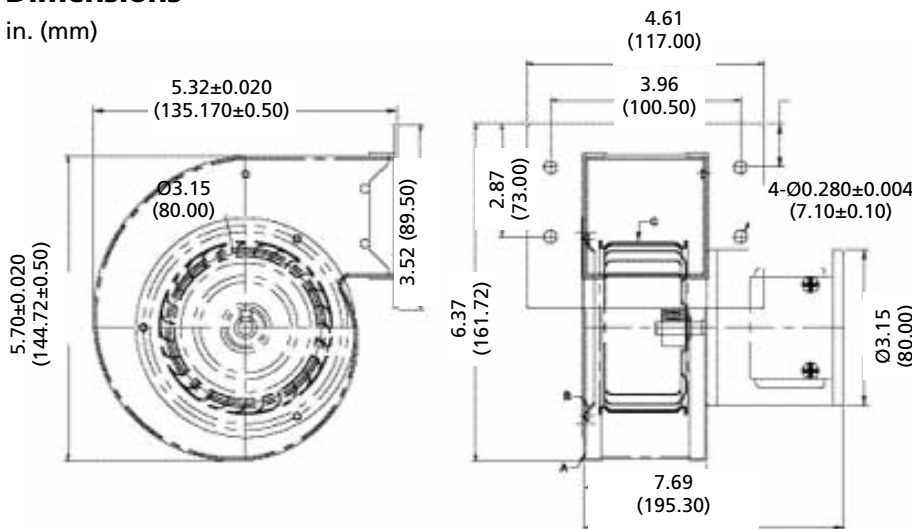
Reference Number	CFM @0"	0.1"	0.2"	0.3"	0.4"	0.5"	0.6"	0.7"	0.8"	VOLTS	AMPS	HZ
3FRG8	149	140	126	124	120	110	-	-	-	12VDC	5.50	-

NOTE: Includes Conduit Box with 13" Lead Length.

NOTE: Not suitable for use with speed-controllable devices.

Dimensions

in. (mm)



Features

- 12VDC motor
- Baked enamel Gray finish
- Heavy gauge steel housing
- All position Mounting
- Maximum Ambient Temperature 104°F

Additional Benefits

- Permanently Lubricated Ball-Bearings
- Extruded Aluminum Blower Frame for Increased Rigidity
- Auto-Thermal Protection

