nVent | HOFFMAN

We connect and protect

Compact Axial Fan 10-inch Lead Wires, 230VAC 560CFM, Black, Steel

CATALOG NUMBER

A10AXFN2

Compact Cooling Fans are ideal for applications where enclosure space is limited and quiet, reliable cooling is required. Engineered for 50,000 hours of continuous operation without lubrication or service.

INDUSTRY STANDARDS

UL Component Recognized

FEATURES

- Maximum operating temperature is 158 F (70 C)
- 4-inch fan is thermally protected and uses permanently lubricated ball bearings
- 6- and 10-inch fans have ball-bearing construction and split-capacitor motors
- Split-capacitor motors are thermally protected to avoid premature failure
- Dynamically balanced impellers molded from polycarbonate material
- One finger guard is furnished (additional finger guards are available)
- All mounting hardware is provided
- 240 and 560 CFM fans have ball bearing construction and split capacitor motors
- Fans have leadwires with ends stripped 1/2-inch (12-mm) or 6-foot (1.8-m) cord with polarized plug for power connections
- Fan bracket and additional finger guards must be purchased separately

PRODUCT ATTRIBUTES

- Article Number: 22140
- Airflow: 951m³/h
- Nominal Voltage: 230V
- Height: 229mm
- Width: 229mm
- Depth: 95mm

Max Current: 0.47A

Material: Mild Steel

Finish: Powder Coated

Color: Jet Black

Color Code: RAL 9005

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE

©2025 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice.

This document is system-generated.