

Carnes VCDD Ceiling Fans Model Options



FEATURES | Model VCDD

CARNES CEILING FANS — Features

Carnes Models VCDD and VCDK Ceiling Ventilators have been designed to give quality conscious architects, design engineers, builders and specifiers the ultimate in heavy-duty, quiet ventilation.

Available from 100 to 2000 CFM, all units use centrifugal blower wheels and low RPM motors on resilient mounts. Most have acoustic insulation inside a rugged, heavy-duty housing for further sound reduction.

Perfect for offices, conference rooms, bathrooms, hospital rooms... anywhere quiet, high-capacity ventilation is needed.

Their features include:

- Available in standard ceiling fan models and dedicated in-line models.
- · Low RPM motors mounted on resilient mounts for quiet, vibration-free operation.
- Motors designed for continuous operation permanently lubricated.
- Acoustic insulation inside rugged, heavy-gauge galvanized steel housing (except sizes 005C in-line units).
- May be installed in ceiling or wall (size permitting).
- · Balanced blower wheels for extremely low sound
- Attractive, low profile grilles.
- · May be ducted horizontally, vertically or as an in-line blower.
- · Quiet, built-in backdraft dampers.
- AMCA Licensed.
- UL and cUL Listed.

Available Accessories Include:

- Radiation Dampers.
- · Wall Caps.
- · Roof Caps.
- In-line Adapters.
- · Vibration Isolators.
- · Brick Vents.
- Speed Controllers.
- · Time Delay Switches.





Models VCDD 010-030C



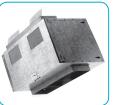
Models VCDD 010-030I



Models VCDD 040-070C



Models VCDD 040-070I Models VCDD 090-150C





Models VCDD 090-150I





Catalog #900-0115











