

CEILING & CABINET VENTILATORS



OVERVIEW

Ceiling and Cabinet Ventilators are designed for commercial applications requiring quiet, continuous, and reliable operation, including bathrooms, generator rooms, data centers and general HVAC exhaust. These ventilators offer a variety of mounting configurations.

DBS

FORWARD CURVED INLINE DUCT BLOWERS

- > 8 to 20 inches (205 mm to 510 mm) wheel diameters
- > Airflow to 18,500 CFM (31,400 m³/hour)
- > Static pressure to 4 inches w.g. (990 Pa)
- > AMCA licensed for Sound, Air and Fan Efficiency Grade
- > UL 705 listed



Available For
Quickship



CATALOG 4220

DBT

FORWARD CURVED INLINE TWIN DUCT BLOWERS

- > 8 to 20 inches (205 mm to 510 mm) wheel diameters
- > Airflow to 31,500 CFM (53,500 m³/hour)
- > Static pressure to 3 inches w.g. (750 Pa)
- > AMCA licensed for Sound, Air and Fan Efficiency Grade
- > UL 705 listed



CATALOG 4220

T

CEILING VENTILATOR

- > 12 fan sizes available in horizontal and vertical discharge
- > Airflow to 1,590 CFM (2,700 m³/hour)
- > Static pressure to 1 inch w.g. (250 Pa)
- > AMCA licensed for Sound and Air
- > UL 507 listed



Available For
Quickship



CATALOG 4600

TL

INLINE/CABINET VENTILATOR

- > 12 fan sizes available in straight through and right angle discharge
- > Airflow to 3,868 CFM (6,600 m³/hour)
- > Static pressure to 1 inch w.g. (250 Pa)
- > AMCA licensed for Sound and Air
- > UL 507 listed



Available For
Quickship



CATALOG 4600

SALES CONTACT



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