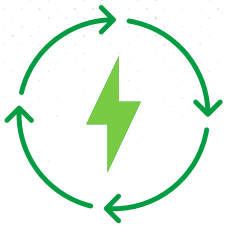


Vents TT 150 mm Inline Duct Fan



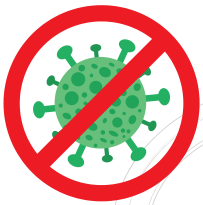
VentSolve

— EVERYTHING YOU NEED
TO CREATE A **COMFORTABLE,**
HEALTHY AND **ENERGY-EFFICIENT**
INDOOR CLIMATE



Energy Efficient

High airflow with low power consumption to reduce running costs.



Mould Prevention

Helps remove humid, stale air faster—supporting a drier, healthier space.



Easy to Install

Fits standard ducting with simple, secure mounting for quick setup.



Silent Duct Fan

Optimised airflow and reduced vibration for quiet operation without sacrificing performance.

TD-SILENT 150

– Ultra-Quiet Mixed-Flow Duct Fan

Quiet, high-pressure mixed-flow performance for modern ventilation systems

The VENTS TT inline duct fan range is built around mixed-flow (diagonal) impeller technology—a smart balance between axial and centrifugal fans. The result is stronger pressure for duct runs and bends, while maintaining excellent airflow efficiency and low noise, making TT fans ideal for both residential and light-industrial ventilation.

Why mixed-flow matters

- Better pressure in real ducting (longer runs, grilles, filters, elbows) than standard axial fans
- Efficient airflow delivery with compact, inline installation
- Quiet, stable operation thanks to balanced impeller design



Mixed-Flow Performance for Quiet, Reliable Supply & Extract Ventilation

Who is it for?

- Homeowners & landlords who need effective, quiet bathroom/kitchen extraction
- Installers & contractors looking for fast, flexible inline solutions
- Facilities & small businesses upgrading ventilation in offices, retail, or back-of-house areas
- Light-commercial users needing stronger airflow support in larger duct systems



Mixed-Flow Performance for Quiet, Reliable Supply & Extract Ventilation

Range at a glance

- Ø100–150 mm TT: compact, quiet inline fans for bathrooms, apartments, small offices, and utility spaces
- Ø200–250 mm TT : higher-capacity models for commercial ducting, larger rooms, workshops, and more demanding supply/extract tasks



Main Features



High Airflow Performance

Boosted diagonal-flow design delivers strong, consistent airflow for demanding duct runs.



Durable Construction

Industrial-grade housing built for long-term use in tougher environments.



Energy-Efficient

High output with optimized power draw to keep running costs lower.



Whisper-Quiet Operation

Smooth airflow path helps reduce vibration and noise while maintaining performance.



Easy Installation

Designed for straightforward duct integration with secure mounting points.



TECHNICAL PARAMETERS



Airflow

630 CFM



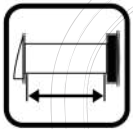
Power

70 W



Speed

2530 RPM



Motor Type

AC



Voltage/Freq

220V / 50 Hz