Vents TT EC eco

Mixed-flow inline fans

New

Vents TT EC eco — energy-efficient mixed-flow inline fans with an EC motor, low power consumption of 14–16 W, airflow up to 275 m³/h, and low noise. Designed for round air ducts measuring 100 and 125 mm in diameter.

APPLICATION

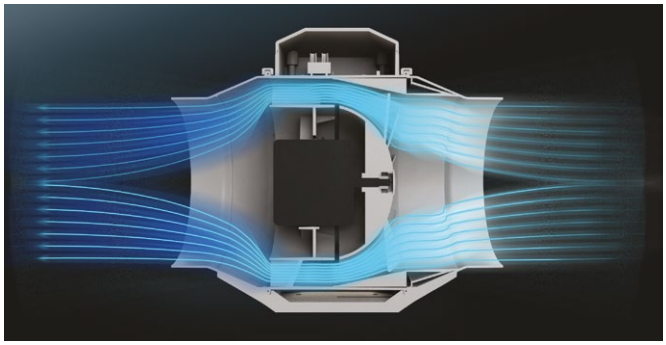
The Vents TT EC Eco series fans are used in supply or exhaust ventilation systems for residential and domestic spaces that require low power use and quiet operation.

Bathroom and toilet

Kitchen

Residential spaces

HIGH-EFFICIENCY EC MOTOR



The single-phase, two-speed EC motor ensures low power consumption of 14–16 W and quiet operation starting at 26 dBA.

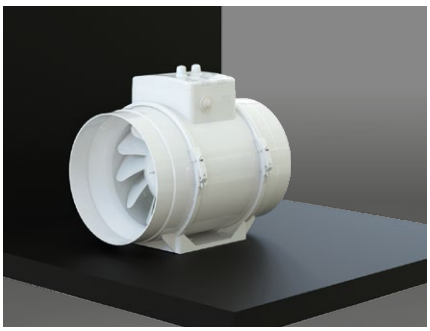
The motor is equipped with ball bearings capable of withstanding up to 40,000 hours of continuous operation and features built-in overheating protection.

INSTALLATION AND MAINTENANCE

The removable central unit, which includes the motor, impeller, and terminal box, ensures simple and convenient fan maintenance. You do not need to disassemble and remove the entire fan—simply pull the central unit out of the casing and perform the necessary maintenance.

INSTALLATION FLEXIBILITY

The fans are suitable for floor, wall, and suspended installation.



Series or parallel installation is also possible:

Parallel installation increases airflow.

TTP Parallel Connection Kit

Series installation increases air pressure.

TTS Series Connection Kit

AVAILABLE OPTIONS FOR THE SERIES TT EC eco

Name	Description
TT EC eco B	three-position speed switch
TT EC eco R	power cord with mains plug