



TD-MIXVENT In-Line Duct Fan Series





SOLER & PALAU

TD-MIXVENT INLINE DUCT FANS

HVI Certified, UL and cUL Listed

The TD-MixVent series of circular in-line duct centrifugal fans consists of five (5) model sizes suitable for connection to 4, 6, 8, 10 & 12" diameter ducting respectively. Each model includes a TWO SPEED motor, which enables direct connection to either low or high fan speeds without the requirement for an additional speed controller. The TD range of fans offer airflow performances from 140 cfm up to 1089 cfm.

All TD-MixVent fans are manufactured with non-corrosive and UV/Ozone resistant parts and casings. In addition all models include a pre-wired wiring junction box and integrated mounting bracket as standard. The units are designed so that once installed, the motor and impeller assembly can be removed without moving the adjacent ductwork.

All TD-MixVent fan motors are suitable for operating in ambient temperatures of 40 to +104F and all include as standard an integrated Motor Safety Thermal Overload protection device.

THE TD-MIXVENT SERIES OF FANS FEATURES:

- High airflow performance, low noise levels combined in a compact size
- Two speed (high & low) motors as standard
- Suitable for residential and commercial hydroponics exhaust and supply air applications
- Mounting bracket and pre-wired wiring junction box included as standard
- 5 year manufacturer's warranty
- Made in Spain



Rambridge Wholesale Supply

#1, 2421 Centre Avenue SE
Calgary, AB, Canada T2E 0A9
Toll Free: 1-800-265-4769
www.rambridge.com