

Traditional T-Series® Window Models



Features & Benefits

- Extract/intake fans in 4 sizes: Size 6, 7, 9 and 12.
- Patented electronic shutter system ensures quiet trouble free operation.
- Designed to comply with International safety standards.
- To obtain the best from your fan, use the Ecotronic controller.
- Shutter open/fan 'off' mode.
- Low sound levels.
- Easy fit connector Top Socket, standard on all models.
- Designed for single or double glazing up to 32mm thick.

UK's No. 1 Commercial Fan

T-Series range is fitted with a Vent-Axia M-Tech motor, developed to improve performance and lower running costs, and maintain T-Series' rugged reliability. A patented speed control pack is simply plugged in one of 3 positions to provide low, medium or boost speed matching the fan performance to the requirements of the installation.

Performance

Model	Extract performance m ³ /h (l/s)			Watts (high)	Sound dB(A) (med) @ 3m	Amps @ 240V
	low	medium	high			
TX6WW	245 (68)	315 (88)	360 (100)	30	41	0.24
TX7WW	305 (85)	395 (110)	485 (135)	40	37	0.24
TX9WW	465 (130)	685 (190)	795 (220)	85	43	0.42
TX12WW	1095 (305)	1415 (393)	1615 (449)	105	48	0.51

For further performance details please go to www.vent-axia.com

Instantaneous Shutter

With energy saving in mind TX models are supplied complete with an integral instantaneous automatic louvre shutter concealed behind the interior grille. It operates on both extract and intake and at any angle of mounting.

When the ventilating unit is used with a T-Series controller, the shutter can be set open with the fan motor switched off to provide natural ventilation without the security risk of an open window.

Top Socket

This unique system allows for fast and trouble-free mains connection.

Easy Cleaning

Integrated component design allows all parts to be dismantled for cleaning without the use of specialist tools.

Electrical

Motor purpose-designed. Suitable for running at any angle. Quiet running, enclosed. Suitable for operation in ambient temperatures from -40°C to +50°C.

Fitted with self resetting Standard Thermal Overload Protection (S.T.O.P.).

Supply voltage 220-240V/1/50Hz.

Models

Window Models

Designed for use in single or double glazing, most types of glass and materials up to 32mm thick. Greater thicknesses can be accommodated using Extended Fixing Rod Sets. Can also be mounted in a fixing plate or wall, in ducts or above ceilings.

Model	Stock Ref
TX6WW	W161110B
TX7WW	W162110B
TX9WW	W163110B
TX12WW	W164110B

Dimensions (mm)

Size Dim.	6 mm	7 mm	9 mm	12 mm
A	31	31	39	41
B	130	130	150	177
C	226	265	304	381
D	220	258	302	378
E	19	19	19	19
F	54	54	54	54
Fixing hole Ø	184	222	260	337
Weight kg	3.57	3.93	5.35	7.7

