

Traditional T-Series® Panel/Ceiling Models



Features & Benefits

- Extract/intake model in 4 sizes: Size 6, 7, 9 and 12.
- Colour: soft tone grey.
- Patented electronic shutter system ensures quiet trouble-free operation.
- Designed to comply with International safety standards.
- For the very best from your fan use the Ecotronic controller.
- East fit connector Top Socket, standard on all models.

controller the speed control pack remains in the fan.

Electrical

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.

Top Socket

A connector Top Socket is now standard on all T-Series fans. Allowing fast and trouble-free mains connection.

Shutter

With energy saving in mind TX models are supplied complete with an integral instantaneous automatic louvre shutter concealed behind the interior grille. It will operate on both intake and extract 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.

Models

Model	Stock Ref
TX6PL	W161610B
TX7PL	W162610B
TX9PL	W163610B
TX12PL	W164610B

Dimensions (mm)

Size Dim.	6 mm	7 mm	9 mm	12 mm
A	310	352	391	470
B	303	345	388	467
C	117	117	129	152
D	32	32	39	41
E	220	258	302	378
F	226	265	304	381
GØ	180	218	255	334
HØ	171	210	247	325
J	267	306	345	422
K	231	270	309	386
L	244	282	326	402
M	85	104	126	164
Weight kg	3.50	3.82	5.13	7.44

UK's No. 1 Commercial Fan

Vent-Axia T-Series Panel/Ceiling models are suitable for mounting at any angle in internal partitions, ceilings, ducts and, with louvre grilles, through external walls. When installed only the louvre grille is visible. The range features a unique speed control pack which enables high, medium or low speed to be preset to suit a specific room size or required duty.

T-Series controllers may be used with this model to obtain a choice of speeds, reversible airflow direction and automatic sensor operation. When used with a controller, the speed control pack is removed from the T-Series ventilating unit and fitted into the 3-pin socket in the back of the controller. The Vent-Axia Ecotronic controller gives even greater running economy with its minimum speed setting on 'E' mode and infinitely variable speed control. For this

Performance

Model	Extract performance m³/h (l/s)			Watts (high)	Sound dB(A) (med) @ 3m	Amps @ 240V
	low	medium	high			
TX6PL	295 (81)	380 (105)	435 (120)	30	41	0.24
TX7PL	365 (101)	480 (133)	585 (162)	40	37	0.24
TX9PL	565 (157)	830 (230)	960 (267)	85	43	0.42
TX12PL	1270 (353)	1640 (456)	1885 (524)	105	44	0.51

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

