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Your ref: SMD/2016/0505
Our ref: 2016-2128
Date: 15th March 2017

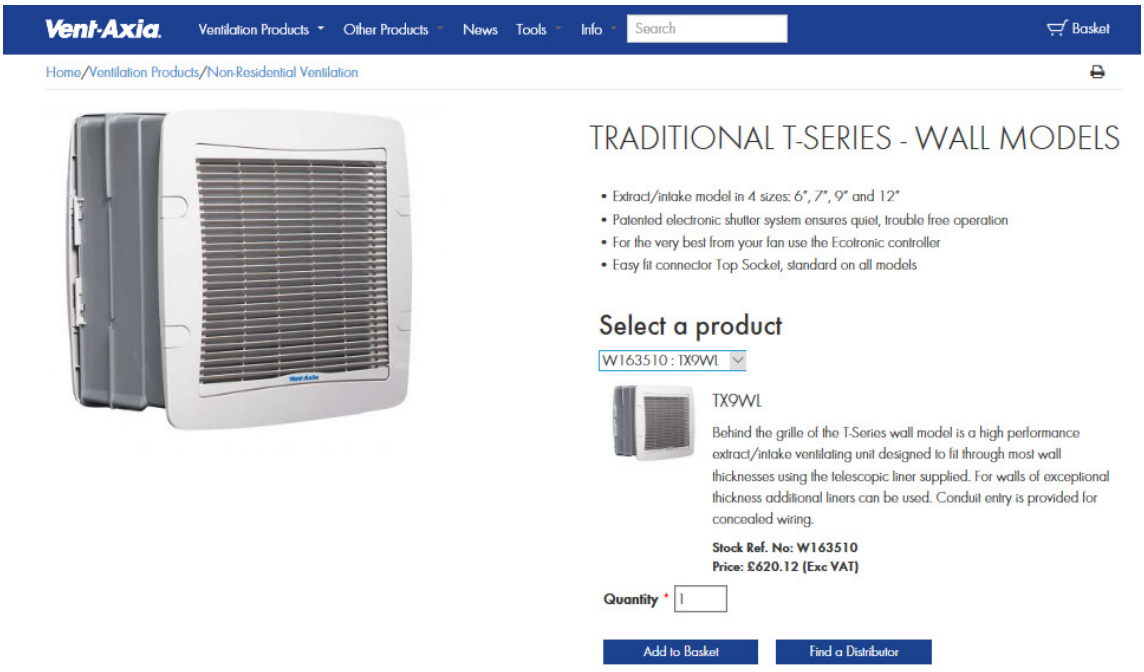
Dear Sirs,

SMD/2016/0505 – Discharge of Conditions

An application has been submitted to Staffordshire Moorlands District Council through the Planning Portal (PP-05913876) to discharge the pre-commencement conditions attached to the above planning approval. Below are the conditions that constitute the pre-commencement conditions attached to SMD/2016/0505.

Condition no.8 – The only additional machinery that will be installed as part of the approved development will be a 9 inch Vent-Axia extract/intake ventilating unit, details of which are located below.

Condition no.10 – Please refer to drawing numbers: **2016-2128-08**



Overview | Technical | Models | Accessories | Downloads

UK's No. 1 Commercial Fan

Behind the grille of the T-Series wall model is a range of high performance extract/intake ventilating units designed to fit through most wall thicknesses using telescopic liners supplied. For walls of exceptional thickness additional liners can be used. T-Series also features a unique speed control pack which enables high, medium or low speed to be preset to suit room size or required duty. Conduit entry is provided for concealed wiring.

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 T-Series TSC 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 and 'E' mode. When using the Ecotronic controller the speed control pack remains in the fan.

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PRODUCT SPECIFICATION:

Top Socket

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

Shutter

TX models are supplied complete with an integral instantaneous automatic louvre shutter which will operate on both intake and extract and at any angle of mounting.

The shutter is electronically controlled by an actuator with a damped action giving quiet operation during instant opening and closing. The interlocking edges of the shutter blades provide maximum backdraught protection. 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.

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 (120V 1/60 Hz).

PERFORMANCE:

Output is for the extract airflow on HIGH.

DIMENSIONS:

Size	6 (150mm)	7 (190mm)	9 (230mm)	12 (300mm)
A	310	352	391	470
B	303	345	388	467
C	290	330	365	442
D	290	330	375	450
E	104	124	143	182
Weight (kg)	5.54	6.13	7.77	10.86

It is hoped that sufficient information has been provided to satisfy conditions 8 & 10. However, if any further information or clarification is required, please don't hesitate in contacting us.

Yours faithfully

Wayne Johnson MRTPI
For and on behalf of Sammons Architectural Ltd.