

KEY FEATURES

- Pressure independent series fan terminal unit suitable for under-floor air distribution system (UFAD).
- Rubber and plastic components are fire retardant to UL 94.
- Designed to be mounted on 600 mm by 600 mm raised floor systems.
- As optional extras, the following can be provided;
 - 750 Watts electric heater with manual reset thermal cut-out switch as standard supply
 - Washable filter panel
 - 3-speed fan control

RECOMMENDATIONS

- Temperature differential of the supply air should range between 2 to 6°C.
- The floor void should have a clear depth of between 400 mm to 600 mm deep depending on the extent of engineering services to be accommodated.

Type 'TFTU' Fan Terminal Unit

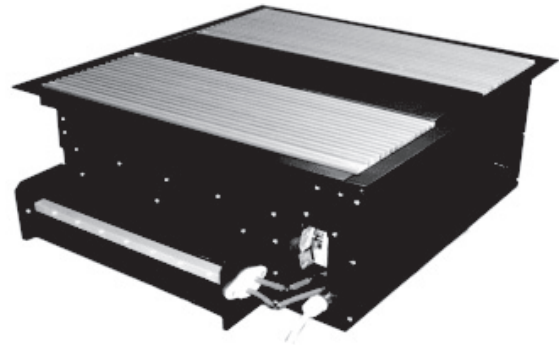
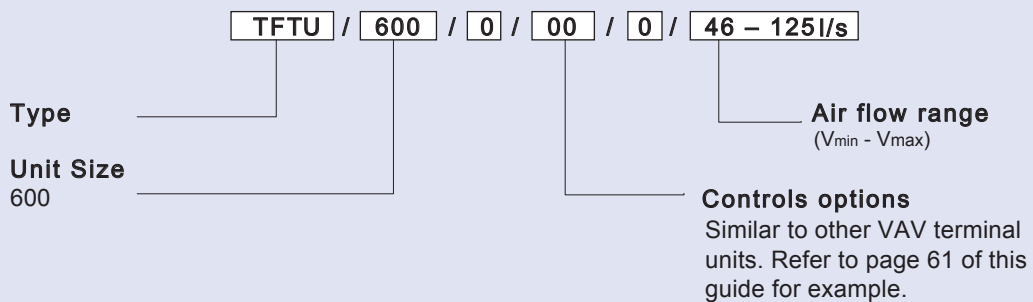


Table 1: Typical performance data for TFTU

Fan Speed	Typical Flow Rate (l/s)	NC Level
Low	75	NC 30
Medium	110	NC 35
High	125	NC 40

Order Code



Note: The product is usually made to suit specific application. For further details and technical assistance, please send your enquiry via email to enquiry@troxapo.com