





Drying fan TVS

El-Björn's TF 9EL complements our TF 18EL model, and is ideal for slightly smaller spaces. Electric Fan for apartments, stairwells and event tents mm.

The TF 9EL has a powerful motor producing an efficient air flow.

The TF 9EL is powerful enough to replace 2-3 conventional fan heaters (VF 9 type).



Product arguments

- Is designed to heat and dry smaller areas than our TF18 model.
- Features a compact chassis for easy placement within confined areas and apartments
- Has numerous accessories to allow the user to easily change the machine's air distribution, heat control and the air flow
- 3pc 125 mm outgoing air duct connections placed on
- The TF 9EL can be easily hung from a wall using supplied key hole brackets at the back of the unit.
- The TF 9EL is designed to cover an area of 175 m² or 625 m³, at -13 °C outside to 15-18 °C inside, with normal insulated walls in the building.
- All "electrics" are installed with a removable panel retained by four screws. Remove this entire section and the machine can be quickly and efficiently hosed down

Article No.: E8726407

Type: TF 9EL-S



Certifications:







Technical Data, TF 9EL-S

Incoming 5-pol/400V 16A CEE 416-6 1 pcs

Incoming Cable Length / Area Cable / Connector 6m / 5x2.5mm² / 3N~400V

Rated current 13 A

Total thermal power 9 kW

Temperature increase 26 °C

Air flow 1250 m³/h

Noise level 65 dB(A)

Weight 18.9 kg

Dimensions H x W x D (mm) 744 x 556 x 360 mm

Protection class IP44