

* Now we provide a 5 year guarantee on the purchase of new El-Björn products. Go to our homepage to sign up.



AR WARRANT

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).



www.sunbeltrentals.co.uk

The information provided within this document and as outlined above is based on the specifications provided by the OEM. These specifications are liable to change from time to time and is therefore provided for general guidance only. The Hirer should check the relevant OEM specification before using the serial number of the equipment where precise data is required. Sunbelt Rentals shall hold no liability (howsoever arising) in respect of and does not confirm the accuracy of any information set out above.

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 top.
- 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 $^{\circ}$ C outside to 15-18 $^{\circ}$ 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





Technical Data, TF 9EL-S

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

Incoming Cable Length / Area Cable / Connector 6m / $5x2.5mm^2$ / 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



www.sunbeltrentals.co.uk

The information provided within this document and as outlined above is based on the specifications provided by the OEM. These specifications are liable to change from time to time and is therefore provided for general guidance only. The Hirer should check the relevant OEM specification before using the serial number of the equipment where precise data is required. Sunbelt Rentals shall hold no liability (howsoever arising) in respect of and does not confirm the accuracy of any information set out above.