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Drying fan TVS

Heating and drying buildings can be both expensive and time consuming. An EL-Björn model TF 18EL is an effective solution and is quick and easy to install and operate.

This version of the TF18EL has double 16 Amp power inlet sockets for the 2 9 KW heaters inside the TF18. This makes it possible to use the TF18EL as a 9KW heater or to disconnect the second 9 KW heater during conditions where electrical power is needed elsewhere.

2014-07-16 12:25

Product arguments

- Inflatable fabric air distributor recessed in the machine and equipped with an inner steel spiral for vertical durability
- Fabric distributor has six air outputs of 95 mm, and can be used with additional fabric extension hoses to improve air distribution. Alternatively EL-Björn can supply a metal air duct in place of the fabric. Clients can then attach individual duct outlets as required..
- Two fan speeds 2300/1700 m³/h for optimum performance under most site applications
- The electrical enclosure is set within the chassis
- The machine can be set at 4.5-9-18 kW and fans can be regulated to operate at both half and full speed
- The temperature is controlled to operate at both min and max regulated settings
- Simple design facilitates quick and easy filter replacement
- The transporting handle is equipped with protective insulation
- The machine is S-marked, classified as a room heater and CE declared
- The TF18 is designed to cover an area of 350 m² or 1225 m³, at -13 °C outside to 15-18 °C inside, with normal insulated walls in the building with a Typical ceiling height of around 3m.

Article No.: E8726405

Type: TF 18EL

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Certifications:



Technical Data, TF 18EL

Incoming 5-pol/400V 16A CEE 416-6 2 pcs

Incoming Cable Length / Area Cable / Connector - / - / 2x 3N-400V

Rated current 15 / 13 A

Output modes 4,5-9-18 kW

Total thermal power 18 kW

Temperature increase 25 / 34 °C

Air flow 2300 / 1700 m³/h

Noise level 65 dB(A)

Weight 72 kg

Dimensions H x W x D (mm) 1260 x 530 x 660 mm

Protection class IP44