



## TF30HV-F

Heating and/or drying buildings can be both expensive and time consuming. An El-Björn model TF 30HV is an effective solution

**EL-BJORN UK LTD**

Unit 6 Boundary Business Centre, Boundary Road, Woking, GB-Surrey, GU21 5DH  
Phone: (+44) 01483 729 348 E-mail: [info@elbjorn.com](mailto:info@elbjorn.com)

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# Product benefits

- Fabric air distributor recessed in the machine
- Fabric distributor with six air outputs of 95 mm, can be used with fabric extension hoses to improve distribution of the air
- Two fan speeds 2100/1650 m<sup>3</sup>/h for the best functionality in all applications
- Water element with  $\Delta t$  30°C. This also means the machine is ideal with low supply temperatures
- The electrical enclosure is integrated in the chassis
- Electrical supply is 230 Volts with a 2-16 amp blue CE plug.
- Frost guard ensures the fan is shutoff when the return temperature is too low (5 °C)
- The handle is equipped with protective insulation
- The machine is S-marked, classified as a room heater and CE declared
- The TF30 manage to keep the climate of 650 m<sup>2</sup> or 2275 m<sup>3</sup>, at -13 °C outside to 15-18 °C inside, with normal insulated walls in the building

## Technical data

Incoming 3-pol/230V 16A CEE216-6	1 pcs
Incoming Cable Length / Area Cable / Connector	2,0m / 3x1,5 / 1N-230V
Rated current	2,6 A
Total thermal power	30* kW
Temperature increase	44 °C
Air flow	2100 / 1650 m <sup>3</sup> /h
Noise level	65 dB(A)
Weight	77 kg
Dimensions H x W x D (mm)	1260 x 530 x 660 mm

\* Water 80-50 ° C. Airflow 2100m<sup>3</sup> / h. Water flow 0.24 l / s. Incoming air temperature 5 ° C

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