

Technical data

Parameters	Values
Model	TTK 400
Dehumidifying capacity, max.	75 l / 24 h
Dehumidifying capacity (20 °C / 60 % relative humidity)	30 l / 24 h
Suitable for room dimensions up to: construction drying or clearing water damages maintaining dryness	400 m ³ 800 m ³
Operating temperature	0-40 °C
Working range for relative humidity	35-100 %
Volume of airflow, max.	420 m ³ /h
Electric connection	230 V / 50 Hz / 6.2 A
Power consumption, max.	1.4 kW
Power consumption, average	1 kW
Fuse (home)	10 A
Compressor	Rotary
Refrigerant	R407c
Amount of refrigerant	0.45 kg
Weight	42 kg
Dimensions (HxDxW)	854 x 480 x 510 mm
Minimum distance from walls of other objects	A: Above: 50 cm B: Behind: 50 cm C: Side: 50 cm D: Front: 50 cm
Sound pressure level LpA (3 m; complies with DIN 45635-01-KL3)	56 dB(A)

Power consumption

The device's power consumption depends on the current room temperature and relative humidity.

Multiply the operating hours (see operating hours counter (3)) by a consumption value of one kilowatt per hour to determine the approximate power consumption.

To determine the precise power consumption, a separate energy cost gauge can be set between the construction dryer and the power source. Contact TROTEC® customer service if you want this alternative version.