



Product

TRK

Construction

Base, uprights, motor mounting plate, protection cap and protection guard in galvanized sheet metal

Applications

Extraction of fumes from fireplaces. When the fireplace is off, it can be used as a normal extractor

FEATURES

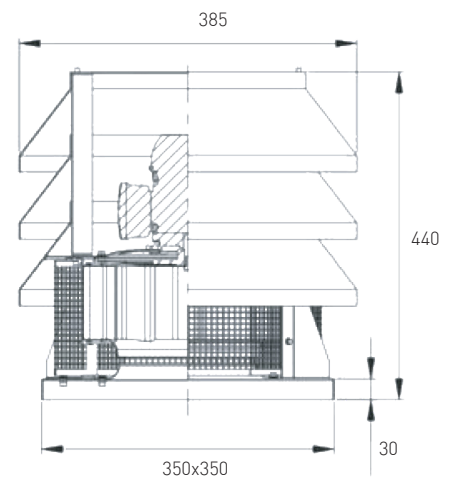
Centrifugal extractor for fireplace. Its design allows architectural integration in harmony with most residential settings. When fire is present in the fireplace, TRK must be activated to prevent overheating of the electric motor. With the fireplace off, TRK can be used as a standard extractor. Operating temperature from -20 [°C] to +200 [°C] max.

FAN

Backward curved blade centrifugal impeller in aluminium.

MOTOR

Protection class IP 55 and insulation class "F", single-phase electric motor with supply voltage 230 V 50 Hz.



QUICK SELECTION TABLE

Model TRV/TRV	Technical data				
	Phase	Max air flow rate (m³/h)	Max. static pressure (Pa)	Power (kW)	Speed (RPM)
TRK / RA	1	1000	190	0,08	1400
TRK / AL	1	1000	190	0,08	1400
TRK / ZN	1	1000	190	0,08	1400