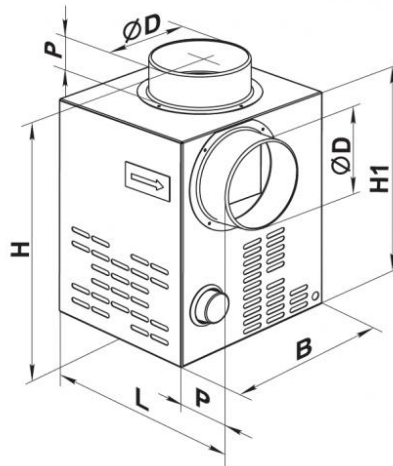


EVKAM Centrifugal fans for high temperatures



Description

Centrifugal fans with single-phase motor for high temperatures complete with adjustable thermostat.



Characteristics

Structure : galvanized steel.
 Colour: galvanized.
 Installation: in systems with temperatures of 150°C max.
 Protection rating:: IPX2

dimensions

all measurements are in mm

| model | ØD | B | H | H1 | L | P | Weight kg |
|-----------|-----|-----|-----|-----|-----|----|-----------|
| EVKAM 125 | 124 | 245 | 350 | 300 | 260 | 50 | 5,82 |
| EVKAM 150 | 149 | 285 | 350 | 300 | 300 | 50 | 6,9 |

Operating data and price list

dB (A) : noise index

Item normally available from stock

| modello | giri | potenza assorbita | | Massima temperatura flusso aria °C | dB(A) a 3 m | pressione statica Pa | | | | euro |
|-----------|------|-------------------|------|------------------------------------|-------------|----------------------|-----|-----|-----|------|
| | | W | A | | | 0 | 50 | 100 | 150 | |
| EVKAM 125 | 1300 | 108 | 0,81 | 150 | 42 | 400 | 320 | 150 | - | ∨ |
| EVKAM 150 | 1280 | 115 | 0,84 | 150 | 42 | 520 | 475 | 425 | 325 | ∨ |

Working logic

When air temperature in the fireplace hood reaches the set point, the fan turns automatically on (fig. 1b) and distributes hot air from the fire hood place to other premises. It turns off, when the temperature falls down below the set point (fig. 1a).

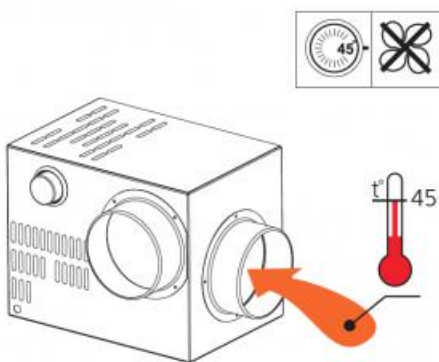


fig. 1a

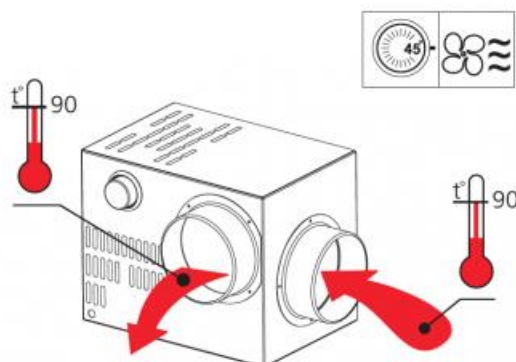


fig. 1b