

VOK-T 120/100



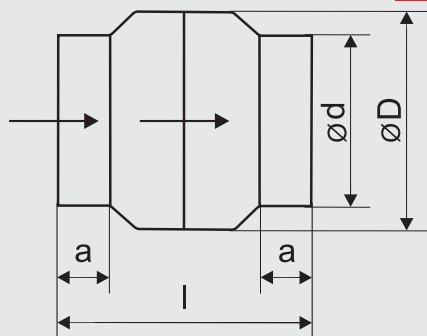
Back Shutter



Mounting Bracket

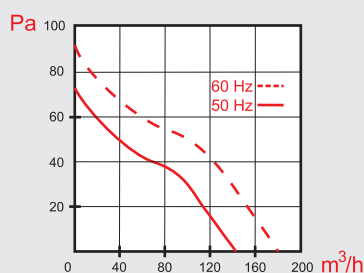


Dimensions /mm/



| Type | a | l | Ød | ØD |
|---------|----|-----|-----|-----|
| 120/100 | 28 | 130 | 100 | 120 |

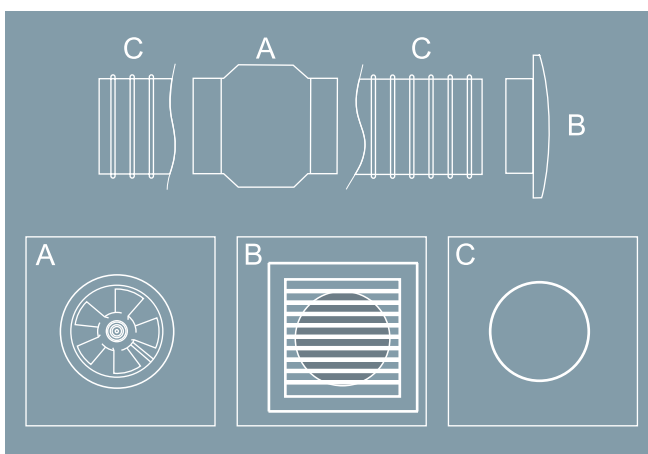
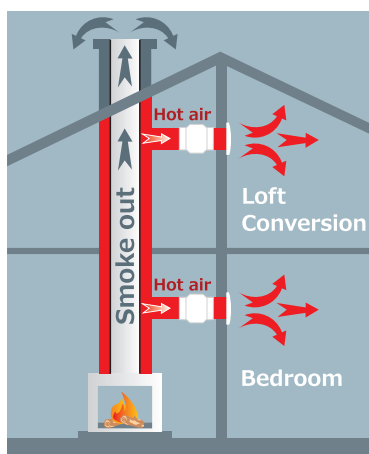
Performance curves



High Temperature resistant fan blade made of Glass Filled Polyamide

Technical characteristic

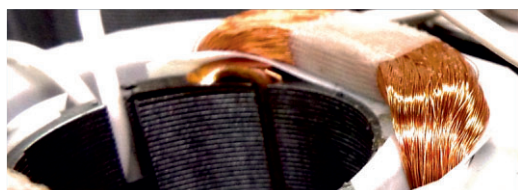
| Supply Voltage | Maximum Flow Rate | Consumed power | Maximum Flow rate | Max static pressure | Consumed current | Protection Degree | Noise Level | Weight | Max Air t° | Product Code | With Back Shutter Accessory |
|----------------|-------------------|----------------|-------------------|---------------------|------------------|-------------------|-------------|--------|------------|--------------|-----------------------------|
| Hz / V | min ⁻¹ | W | m³/h | Pa | A | IP | dB | Kg | °C | No | No |
| 50 / 230 | 2650 | 18 | 150 | 75 | 0,125 | 44 | 39 | 0,620 | +150 | 2426 | 2662 |
| 50 / 115 | 2650 | 17 | 150 | 75 | 0,234 | 44 | 39 | 0,620 | +150 | - | 7445 |
| 50 / 12 | 2650 | 18 | 150 | 75 | 2,000 | 44 | 39 | 0,620 | +150 | - | 7452 |
| 60 / 120 | 3200 | 19 | 175 | 90 | 0,210 | 44 | 42 | 0,620 | +150 | - | - |



THERMOSTAT

| Product Code | Product Code |
|-----------------------------|--------------|
| 2655 | - |
| With Back Shutter Accessory | - |
| 50Hz/230V | - |
| 2679 | - |

MOUNTING BRACKET



Trickle Impregnation Technology

- Sealed motor against dust and moisture
- High temperature resistant electric motor
- Maximum isolation characteristics
- Longevity of the electric motor



- All VOK series fans can be produced with length "I" to suit most specific requirements of our customers.
- All fans can be manufactured to operate at 60 Hz frequency, without significant change in the remaining characteristics.
- Products without a code are custom made.