

## VOK-T 135/120



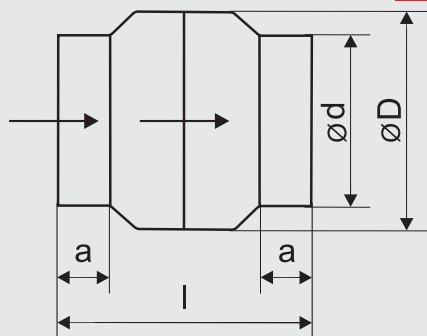
## Back Shutter



## Mounting Bracket

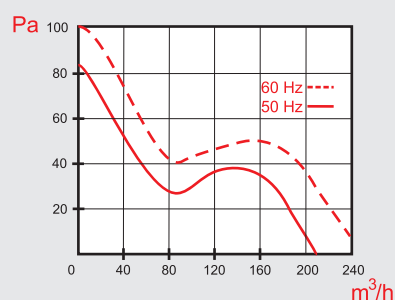


## Dimensions /mm/



Type	a	l	Ød	ØD
135/120	27	135	120	135

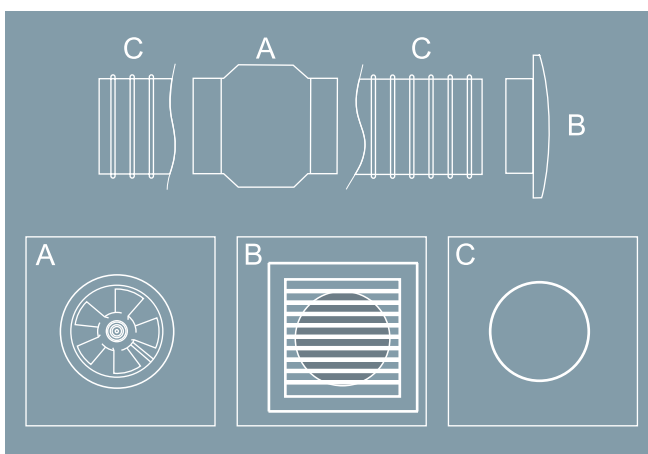
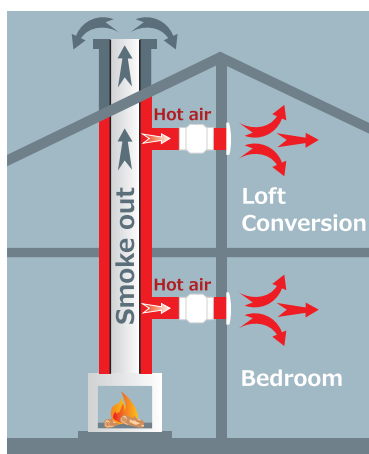
## Performance curves



## High Temperature resistant fan blade made of Aluminium

## Technical characteristic

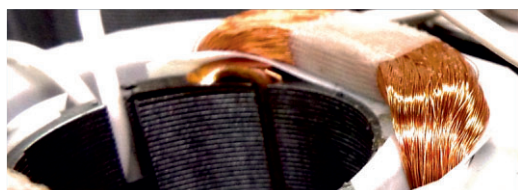
Supply Voltage	Maximum Flow Rate	Consumed power	Maximum Flow rate	Max static pressure	Consumed current	Protection Degree	Noise Level	Weight	Max Air t°	Product Code	With Back Shutter Accessory
Hz / V	min <sup>-1</sup>	W	m³/h	Pa	A	IP	dB	Kg	°C	No	No
50 / 230	2650	42	205	85	0,340	44	41	1,340	+150	2433	2501
50 / 115	2650	42	205	85	0,680	44	41	1,340	+150	-	-
50 / 12	2650	42	205	85	3,000	44	41	1,340	+150	-	-
60 / 120	3360	51	250	100	0,701	44	47	1,340	+150	-	-



## THERMOSTAT

## MOUNTING BRACKET

Product Code	Product Code
2440	-
With Back Shutter Accessory	-
50Hz/230V	-
2792	-



## 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.