



VENTILATION SOLUTIONS



Economic Line

Affordable to every customer, yet with excellent quality and beautiful design.



OK, WE & MT SERIES



	B		LED
	T		LV
	HT		UE
	LT		C

Extractor Fans

Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

Safety

The fans from the OK and WE Series are made of high-quality and harmless materials, and they comply with noise and fire safety standards. The protection degree of the built-in electric motor is IP 24 which enables the fan to normally operate in high humidity environment. It is possible to equip the fans with back shutter, timer, humidity and light sensors, and built-in LED lighting.

The fans are connected to single-phase grid by a switch or dimmer to control the speed. Fans can be custom manufactured for other power supply voltages.

Low voltage LV 12V models, guaranteeing high safety level, could be assembled near the shower area (zone 1 of the scheme) or connected to shower cabins.

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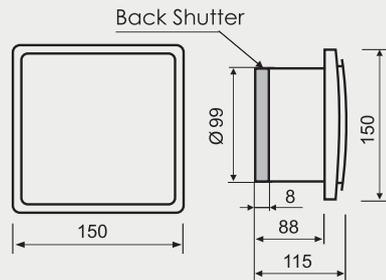
Energy-efficient

OK UE - Energy-efficient low-noise fans with IP 24 protection degree and a flow rate of up to 74m³/h and 100m³/h which consume only 2,3W/h.

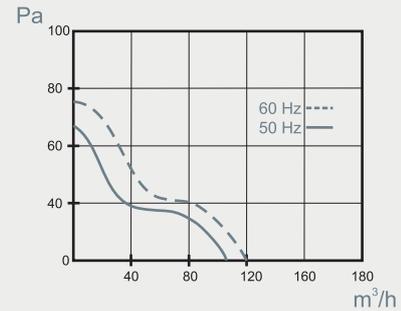
OK 100/120



Dimensions /mm/



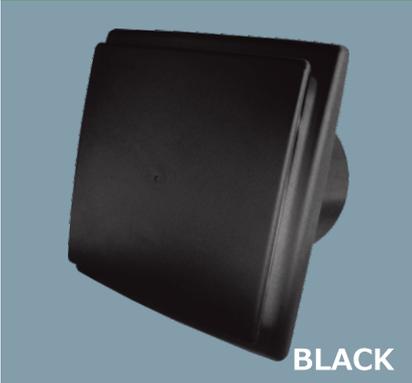
Performance curves



Technical characteristic

Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Maximum Flow Rate	Consumed power	Maximum Flow rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min ⁻¹	W	m ³ /h	IP	dB	Zone	°C						
OK 100	0330	0347	50 / 230	2430	13	100	24	29	2,3	+40	●					
OK 100T	0000	6585										●				
OK 100HT	0000	8251										●	●			
OK 100LT	0000	6738										●		●		
OK 100LED	0000	6882													●	
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						●
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						●

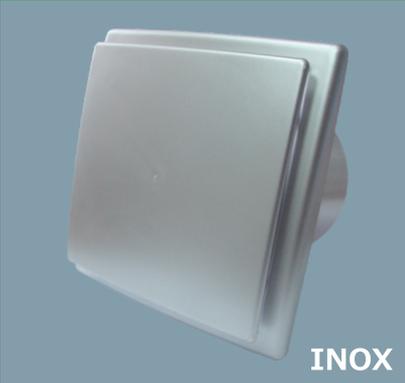
OK B 100



OK BI 100



OK I 100



Type	Product Code	Product Code with Back Shutter / Accessory /	Type	Product Code	Product Code with Back Shutter / Accessory /	Type	Product Code	Product Code with Back Shutter / Accessory /
OK B 100	2938	2945	OK I 100	2990	3003	OK I 100	0521	2907
OK B 100T	-	-	OK I 100T	5755	-	OK I 100T	5748	-
OK B 100HT	-	8435	OK I 100HT	-	-	OK I 100HT	6967	8442
OK B 100LT	-	8091	OK I 100LT	-	-	OK I 100LT	6905	8596

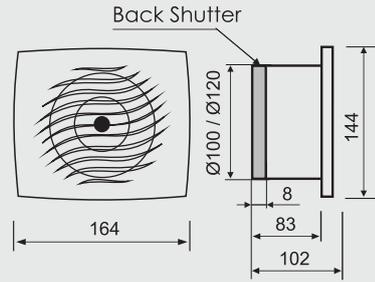
Legend

OK	Series name	LT	Light Relay & Timer	2S	2 Speed Fan
100	Size	LED	LED Light	C	Back Shutter /Accessory/
T	Timer	LV	Low Voltage Fan 12V		Products without a code are custom made
HT	Humidistat & Timer	UE	Noiseless - Energy Efficient		

WE 100



Dimensions /mm/



Technical data		Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Maximum Flow Rate	Consumed power	Maximum Flow rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
Type	No															
WE 100	6912	6936	50 / 230	2430	13	105	24	29	2,3	+40	●					
WE 100T	-	4208									●					
WE 100HT	-	4215									●	●				
WE 100LT	-	7995									●		●			

WE 120 With Adapter



WE S 100



WE S 120 With Adapter



Type	Product Code	Product Code with Back Shutter / Accessory /
WE 120	6974	7063
WE 120T	-	-
WE 120HT	-	-
WE 120LT	-	-

Type	Product Code	Product Code with Back Shutter / Accessory /
WE S 100	6929	6943
WE S 100T	-	8008
WE S 100HT	-	8022
WE S 100LT	-	8015

Type	Product Code	Product Code with Back Shutter / Accessory /
WE S 120	6981	7711
WE S 120T	-	-
WE S 120HT	-	-
WE S 120LT	-	-

MT 90 / 100



Supply Voltage	Consumed power	Maximum Flow rate	Protection Degree	Noise Level
Hz / V	W	m ³ /h	IP	dB
50 / 230	13	65 / 105	24	23/29

Type	Product Code	Product Code with Back Shutter / Accessory /
MT 90	3256	-
MT 100	1597	1580

Dimensions /mm/

