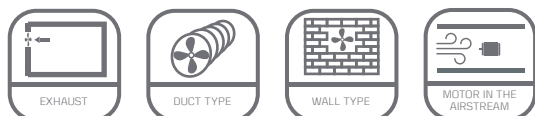


A modern bathroom interior featuring two white rectangular sinks on a white countertop. The walls are covered in large, dark grey tiles. A large mirror is mounted on the wall above the sinks, reflecting the room. A white paper towel dispenser is visible on the wall to the right of the mirror. The overall aesthetic is clean and contemporary.

**EASY
BATHROOM
INSTALL
USE
VENTILATION**

► NFDO / WAXD - Bathroom Fan

High quality PP materials are used in the production of NFDO / WAXDs. They can be used in bathroom walls or windows.

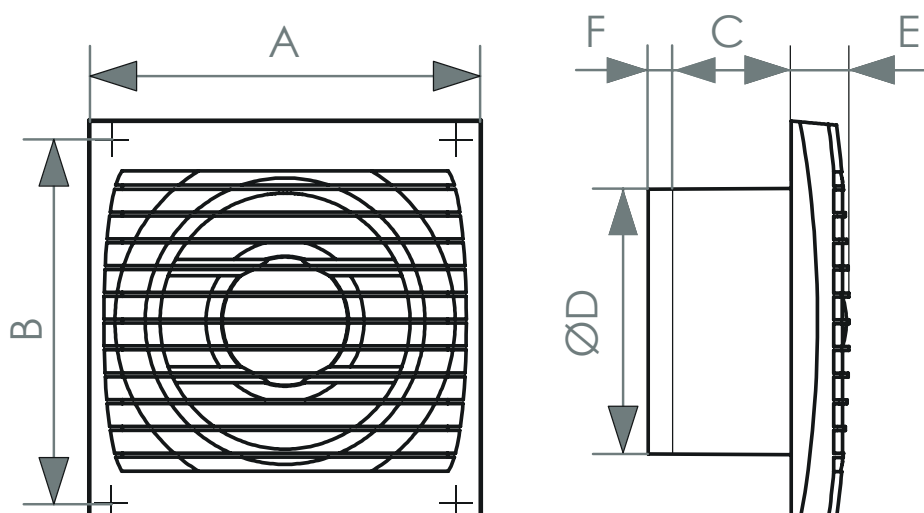


MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 25
MOTOR EFFICIENCY CLASS	IE2
MOTOR ENCLOSURE TYPE	EXTERNAL ROTOR MOTOR
BODY MATERIAL	PP PLASTIC
BODY COATING	NONE
IMPELLER MATERIAL	PP PLASTIC
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	CE



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	POWER (W)	REVOLUTION (rpm)	FLOW RATE (m³/h)	NOISE LEVEL (dB(A))
NFDO/WAXD 100	230	50	14	2.800	97	35
NFDO/WAXD 125	230	50	16	2.800	183	36
NFDO/WAXD 150	230	50	16	2.800	290	38

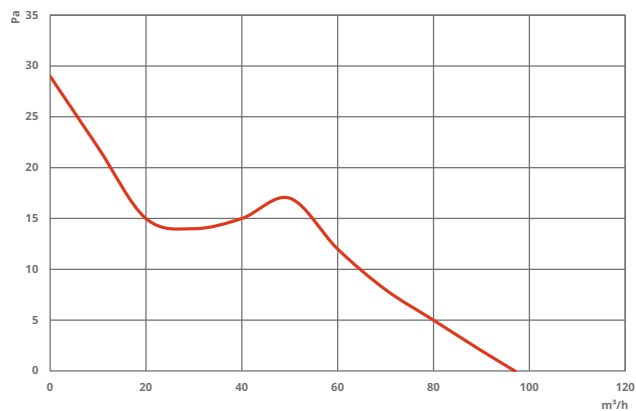
DRAWING



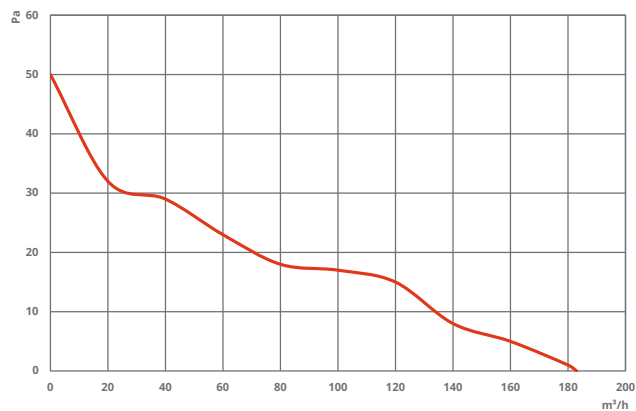
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
NFDO/WAXD 100	150	135	55	100	22	7
NFDO/WAXD 125	175	160	61	125	23	8,5
NFDO/WAXD 150	200	185	62	150	24	10

PERFORMANCE CURVES

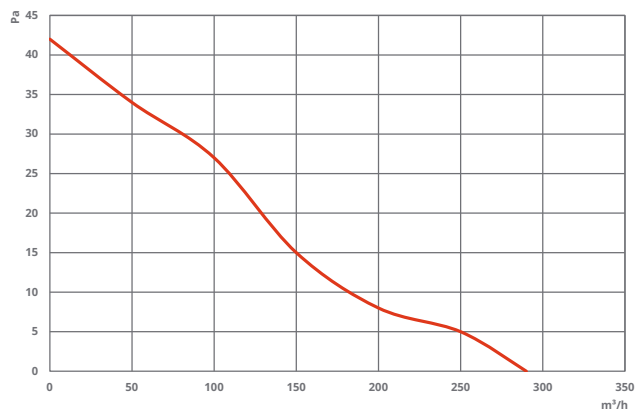
NFDO/WAXD 100



NFDO/WAXD 125

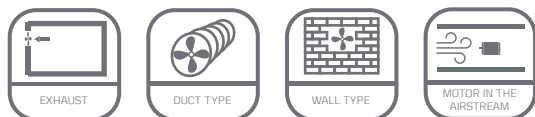


NFDO/WAXD 150



► NFDO / WAXS - Silent Bathroom Fan

High quality ABS materials are used in the production of NFDO / WAXs. They can be used in bathroom walls or windows. With a low-noise level they won't be disturbing the occupants.

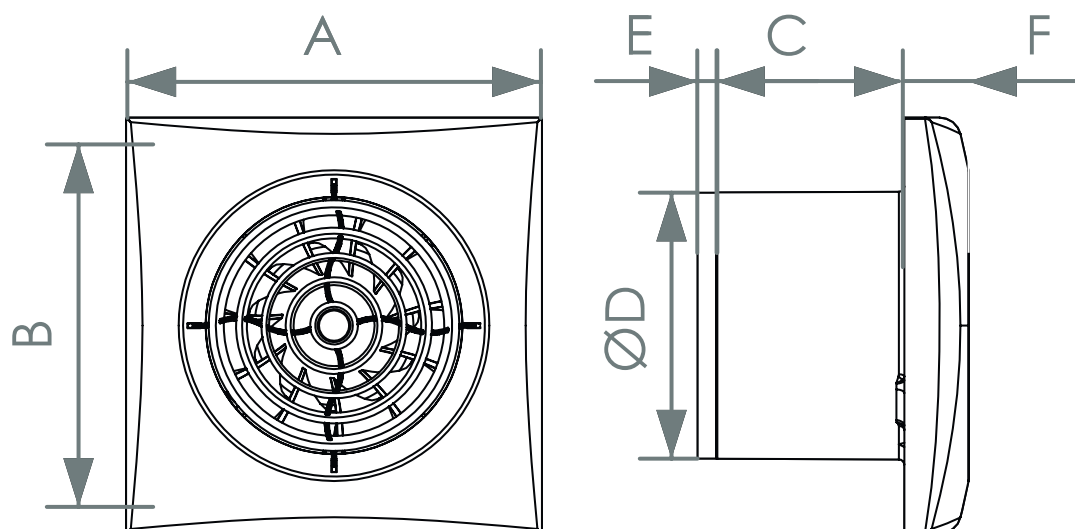


MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 25
MOTOR EFFICIENCY CLASS	IE2
MOTOR ENCLOSURE TYPE	EXTERNAL ROTOR MOTOR
BODY MATERIAL	ABS PLASTIC
BODY COATING	NONE
IMPELLER MATERIAL	ABS PLASTIC
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	CE



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	POWER (W)	REVOLUTION (rpm)	FLOW RATE (m³/h)	NOISE LEVEL (dB(A))
NFDO/WAXS 100	230	50	8,4	2.800	90	25
NFDO/WAXS 125	230	50	10	2.800	180	30

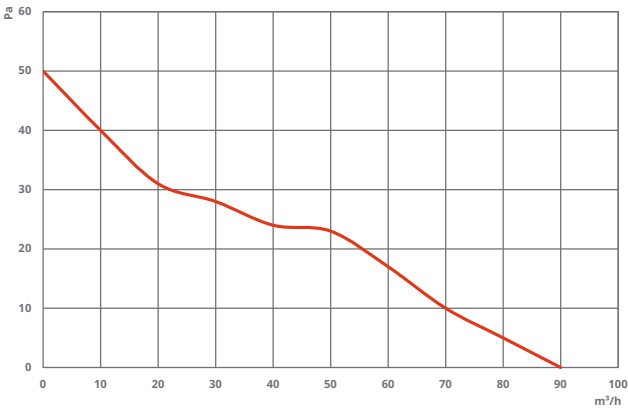
DRAWING



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
NFDO/WAXS 100	155	135	70	100	7	24
NFDO/WAXS 125	175	155	78	125	8,5	24

PERFORMANCE CURVES

NFDO/WAXS 100



NFDO/WAXS 125

