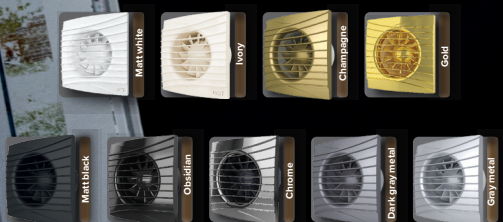


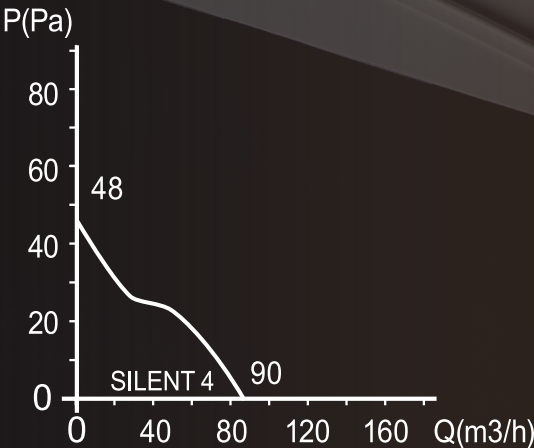
SILENT



DiCiTi®

KINFOLK

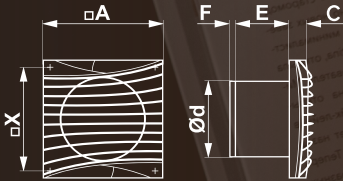
SILENT 4C



- Wall and ceiling applied exhaust fans.
- For mounting into ventilation shafts or junction with air ducts.
- 100 mm flange diameter.
- Trendy design.
- Ball-bearing low noise motor with an extended service life (up to 40 000 hours of continuous operation).
- Low power consumption.
- Fits for ceiling mounting (back-draught shutter must be removed).

Specifications	SILENT 4
Diameter, mm	100
Power consumption, W	8,4
Capacity, m³/h	90
Pressure, Pa	48
Noise level, dB(A)	25
Current consumption, A	0,04

Sound pressure level measured at 3 m

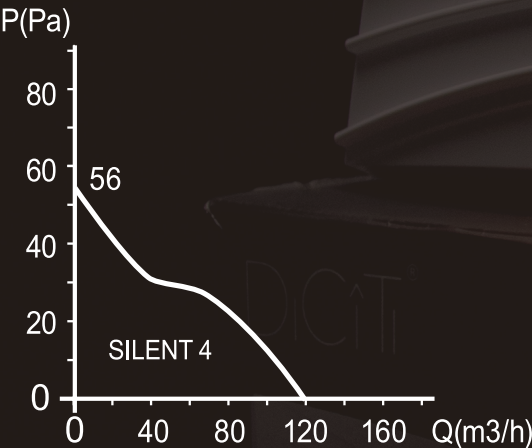


Fan type	A	X	E	C	d	F*
SILENT 4	155	135	70	31	100	7

SILENT 4C TURBO

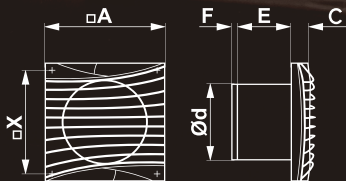


- Wall and ceiling applied exhaust fans.
- For mounting into ventilation shafts or junction with air ducts.
- 100 mm flange diameter.
- Trendy design.
- Ball-bearing low noise motor with an extended service life (up to 40 000 hours of continuous operation).
- Low power consumption.
- Fits for ceiling mounting (back-draught shutter must be removed).



Specifications	SILENT 4C TURBO
Diameter, mm	100
Power consumption, W	19
Capacity, m³/h	120
Pressure, Pa	56
Noise level, dB(A)	36
Current consumption, A	0,09

Sound pressure level measured at 3 m

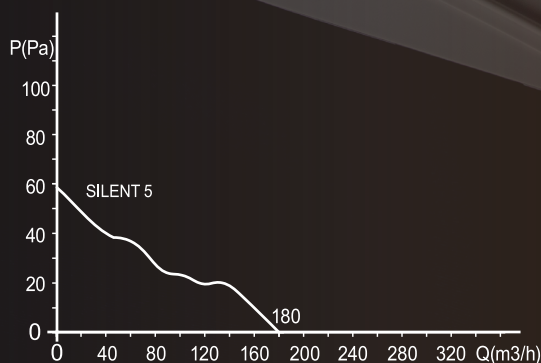


Fan type	A	X	E	C	d	F*
SILENT 4 TURBO	155	135	70	31	100	7

SILENT 5C

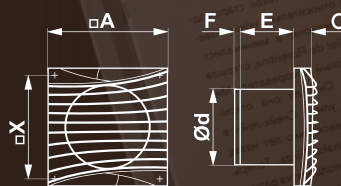


- Wall and ceiling applied exhaust fans.
- For mounting into ventilation shafts or junction with air ducts.
- 125 mm flange diameter.
- Trendy design.
- Ball-bearing low noise motor with an extended service life (up to 40 000 hours of continuous operation).
- Low power consumption.
- Fits for ceiling mounting (back-draught shutter must be removed).



Specifications	SILENT 5
Diameter, mm	125
Power consumption, W	10
Capacity, m ³ /h	180
Pressure, Pa	58
Noise level, dB(A)	30
Current consumption, A	0,05

Sound pressure level measured at 3 m

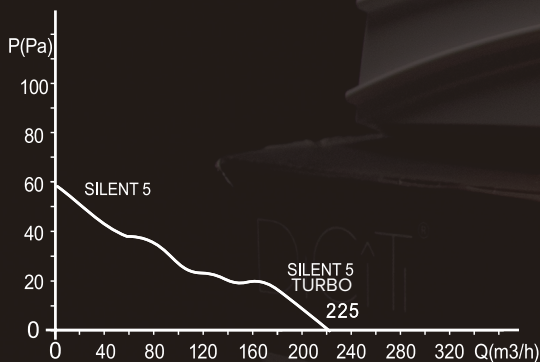


Fan type	A	X	E	C	d	F*
SILENT 5	175	155	78	31	125	8,5

SILENT 5C TURBO

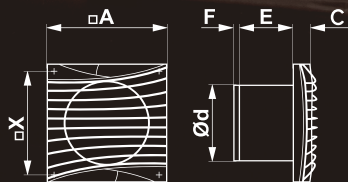


- Wall and ceiling applied exhaust fans.
- For mounting into ventilation shafts or junction with air ducts.
- 125 mm flange diameter.
- Trendy design.
- Ball-bearing low noise motor with an extended service life (up to 40 000 hours of continuous operation).
- Low power consumption.
- Fits for ceiling mounting (back-draught shutter must be removed).



Specifications	SILENT 5 TURBO
Diameter, mm	125
Power consumption, W	20
Capacity, m³/h	225
Pressure, Pa	58
Noise level, dB(A)	38
Current consumption, A	0,09

Sound pressure level measured at 3 m

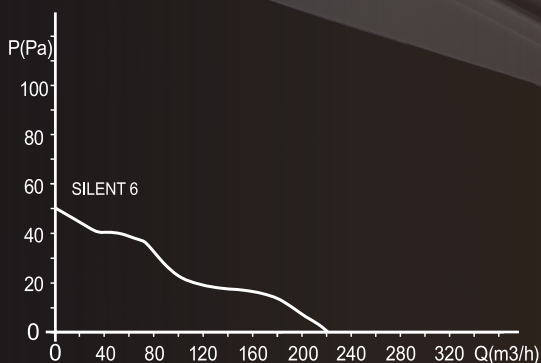


Fan type	A	X	E	C	d	F*
SILENT 5 TURBO	175	155	78	31	125	8,5

SILENT 6C-03

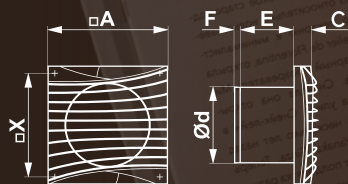


- Wall and ceiling applied exhaust fans.
- For mounting into ventilation shafts or junction with air ducts.
- 150 mm flange diameter.
- Trendy design.
- Ball-bearing low noise motor with an extended service life (up to 40 000 hours of continuous operation).
- Low power consumption.
- Fits for ceiling mounting (back-draught shutter must be removed).



Specifications	SILENT 6
Diameter, mm	149,5
Power consumption, W	18
Capacity, m ³ /h	220
Pressure, Pa	50
Noise level, dB(A)	28
Current consumption, A	0,08

Sound pressure level measured at 3 m

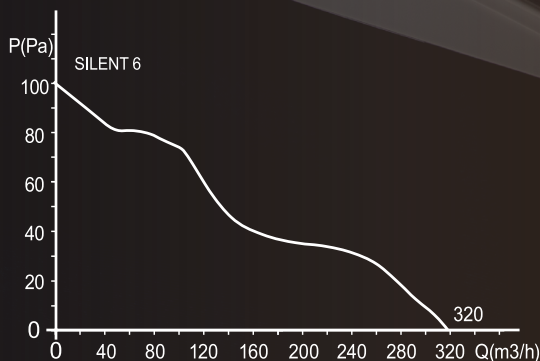


Fan type	A	X	E	C	d	F*
SILENT 6	205	183,5	108	37	149,5	-

SILENT 6C-03 TURBO

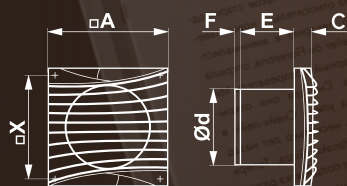


- Wall and ceiling applied exhaust fans.
- For mounting into ventilation shafts or junction with air ducts.
- 150 mm flange diameter.
- Trendy design.
- Ball-bearing low noise motor with an extended service life (up to 40 000 hours of continuous operation).
- Low power consumption.
- Fits for ceiling mounting (back-draught shutter must be removed).



Specifications	SILENT 6
Diameter, mm	149,5
Power consumption, W	20
Capacity, m ³ /h	320
Pressure, Pa	100
Noise level, dB(A)	33
Current consumption, A	0,09

Sound pressure level measured at 3 m



Fan type	A	X	E	C	d	F*
SILENT 6	205	183,5	108	37	149,5	-

Basic options



Impact-resistant plastic with a glossy surface



LED light indication for actuation control



Power consumption is twice as low as compared with analogues models



Quiet fans with a noise level less than 25 dB (compared with a whisper sound)



BB Ball-bearing motor provides up to 40 000 hours of operation and allows installing the device into ceilings



5-year warranty



The cutout overheating protection prevents fire and wire damage



C
Back draught shutter with plastic wings

Additional options



-02
Pull-cord switch for manual actuation



TURBO
Increased capacity motor



MR
Combination of a timer and a photo sensors



MRH
Combination of a timer, a photo- and a humidity sensors