

- Without heat recovery
- Wall or ceiling
- IR (motion-sensor)
- IP45
- 50-250m³/h



Silent wall fans type SAF Q

Axial wall and ceiling fan

Application

- Shower rooms, bathrooms, kitchens
- Low noise level
- Mounting into ventilation shafts or connection to Ø150 mm
- Mounting on wall or ceiling
- **The fans have a limited static pressure available (see diagram)**

Composition

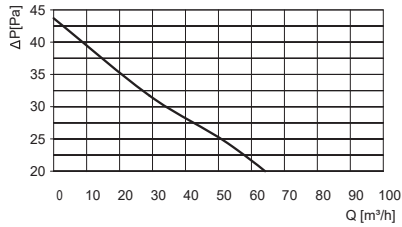
- Air rectifiers to reduce air turbulence, increase air pressure and lower noise level
- Shortened spigot for mounting into ventilation shaft or connection to Ø100mm air duct
- Longer spigot for connection to Ø125mm or Ø150mm air duct
- Back valve to prevent back flow and heat losses during standby (only SAF Q 150)
- Protection class IP45 for SAF Q 100 and SAF Q 125, IPX5 for SAF Q 150
- Casing and impeller made of high-quality and durable UV-resistant plastic
- Low energy demand
- Manual control with room light switch or built-in pull cord switch
- Possibility for automatic control
- Wall mounting with screws
- Suitable for ceiling mounting

Accessories

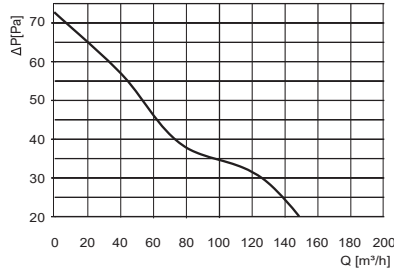
- Speed controller
- Electronic control unit
- Timer
- Humidity sensor
- Motion sensor
- Pull cord switch

Selection curves

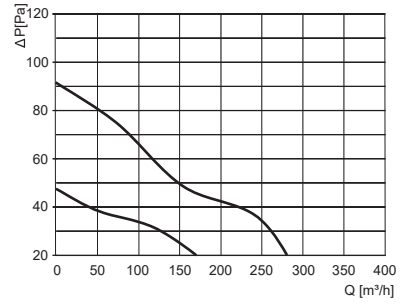
SAF Q 100



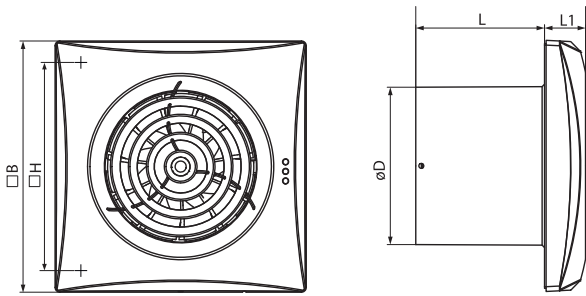
SAF Q 125



SAF Q 150



Technical data					
	Q [m ³ /h]	P [W]	I [A]	U[V]/50Hz	Lpa@3m [dB(A)]
SAF Q 100	97	7.50	0.05	230	25
SAF Q 125	185	17	0.11	230	32
SAF Q 150	min	220	17	230	28
	max	315	19		33



Dimensions						
	ϕD [mm]	B [mm]	H [mm]	L [mm]	L1 [mm]	[kg]
SAF Q 100	99	158	136	107	26	0,55
SAF Q 125	123.5	182	158	118	27	0,78
SAF Q 150	148	214	190	130	32	1,33