



NEW

Sileo

Use

- High efficient exhaust fan with stylish design for new enhanced comfort in bathrooms.

Application

- Residential premises
- Flats, cottages
- Offices
- Utility spaces
- Trade premises
- Restaurants
- Job sites
- Health care facilities
- Child care facilities

Options

Pull-cord switch

Pull-cord switch.

Timer

- Turn-off delay timer adjustable from 2 to 30 min.
- Turn-on delay timer adjustable from 0 up to 2 min. (for the models Sileo 150 / Sileo Max 150).

Humidity sensor

Humidity sensor

- Humidity level range from 60 to 90%.
- Turn-off delay range from 2 up to 30 min.
- Turn-on delay range from 0 up to 2 min. (for the models Sileo 150 / Sileo Max 150).

Motion sensor

Motion sensor

- Reach distance 1 to 4 m.
- Sensor viewing angle up to 100°.
- Turn-off delay range from 2 up to 30 min.
- Turn-on delay range from 0 up to 2 min. (for models Sileo 150 / Sileo Max 150).

MAX

- High-powered motor.

Features

- Specially designed mixed-flow impeller profile ensures high air capacity and low noise level.
- Casing and impeller made of quality durable UV-resistant plastic.
- Back valve for back flow prevention.
- The high ingress protection rating of IP 45 makes the fan the ideal solution for the ventilation of a bathroom and shower room.
- Low energy demand from 7.5 W due to a new high-efficient motor.



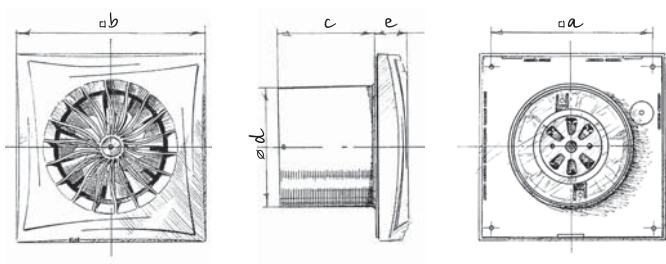
- The motor is mounted on special anti-vibration dampers.
- The exhaust pipe incorporates a specially designed air rectifier to reduce the air turbulence, increase pressure and lower the noise level.



- The model Sileo 150 is equipped with a double-speed motor and the model Sileo Max 150 is equipped with a double-speed high-power motor.
- The new automation in the models Sileo 150 and Sileo Max 150 enables to set one of five fan operation modes. Changeover to another operation mode is easily done by setting the DIP switch to a respective position.

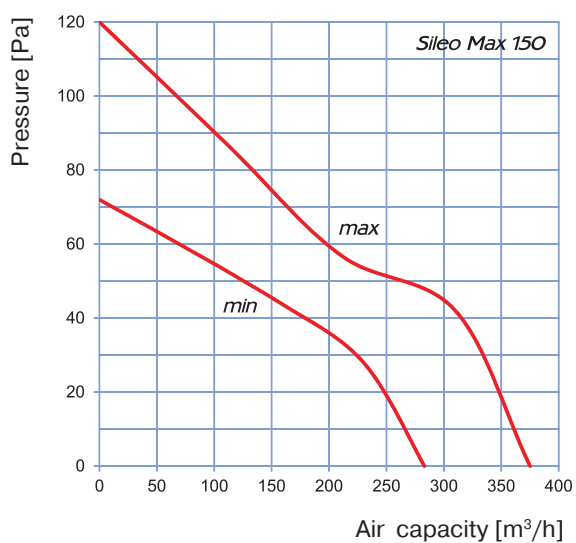
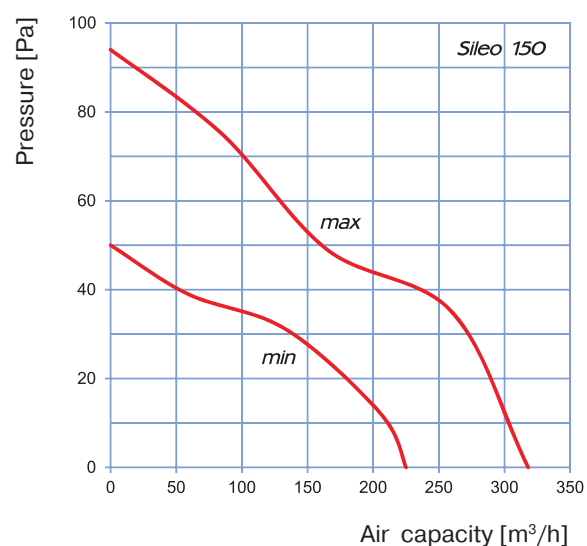
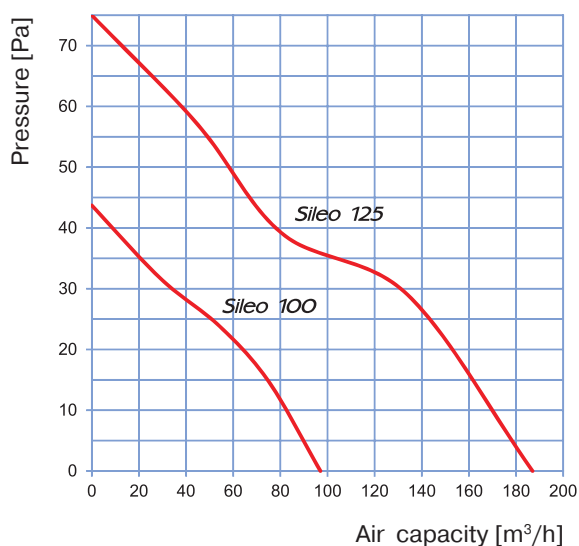
Type	Pull-cord switch	Timer		Humidity sensor	Motion sensor
		Turn-off delay	Turn-on delay		
Sileo 100					
100 S	●				
100 T		●			
100 ST	●	●			
100 H		●		●	
100 SH	●	●		●	
100 IR		●			○
Sileo 125					
125 S	●				
125 T		●			
125 ST	●	●			
125 H		●		●	
125 SH	●	●		●	
125 IR		●			○
Sileo 150					
150 S	●				
150 T		●	●		
150 ST	●	●	●		
150 H		●	●	●	
150 SH	●	●	●	●	
150 IR		●	●		○

Overall and mounting dimensions



Type	Dimensions [mm]				
	a	b	c	d	e
Sileo 100	136	158	81	100	26
Sileo 125	158	182	91	124	27
Sileo 150	190	214	98	148	32

Technical data



Parameters	Sileo 100	Sileo 125	Sileo 150		Sileo Max 150	
			min.	max.	min.	max.
Voltage [V]	230	230	230		230	
Power [W]	7.5	17	17	19	19	22
Current [A]	0.049	0.11	0.08	0.09	0.09	0.1
Air capacity [m³/h]	97	187	225	318	283	375
Noise level [dB(A) 3m]	25	32	28	33	32	38