

**NEW**

Como DC 100

Use

- New two-speed exhaust fan equipped with energy efficient DC motor for intermittent or continuous ventilation of bathroom, showers, kitchens and other residential premises.

Application

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

Options

Timer

- Turn-off delay adjustable from 2 to 30 min.

Humidity sensor

- Humidity setpoint adjustable from 60 % up to 90 %.
- Turn-off delay adjustable from 2 to 30 min.

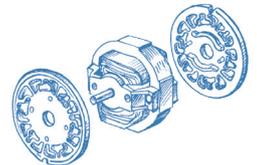
Motion sensor

- Detection range from 1 up to 4 m.
- Detection angle up to 100°.
- Turn-off delay adjustable from 2 to 30 min.

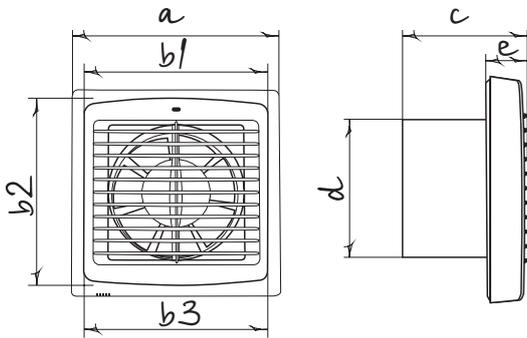
Features

- High-efficient DC motor with low energy demand of max. 2.6 W and reliable non-stop operation above 50 000 hours.
- The special impeller design increases the fan efficiency and prolongs service life of the motor.
- Casing and impeller made of quality durable UV-resistant plastic.
- Back valve for back flow prevention.
- Ideal for intermittent or continuous ventilation.
- High performance up to 97 m³/h.
- Como DC 100 is supplied with a two-speed motor. Operation modes of the fan with modifications T, H, IR are selected by setting the DIP switch into the required position.
- Motor equipped with overheating protection.

Model	Timer	Humidity sensor	Motion sensor
Como DC 100			
Como DC 100 T	●		
Como DC 100 H	●	●	
Como DC 100 IR	●		○

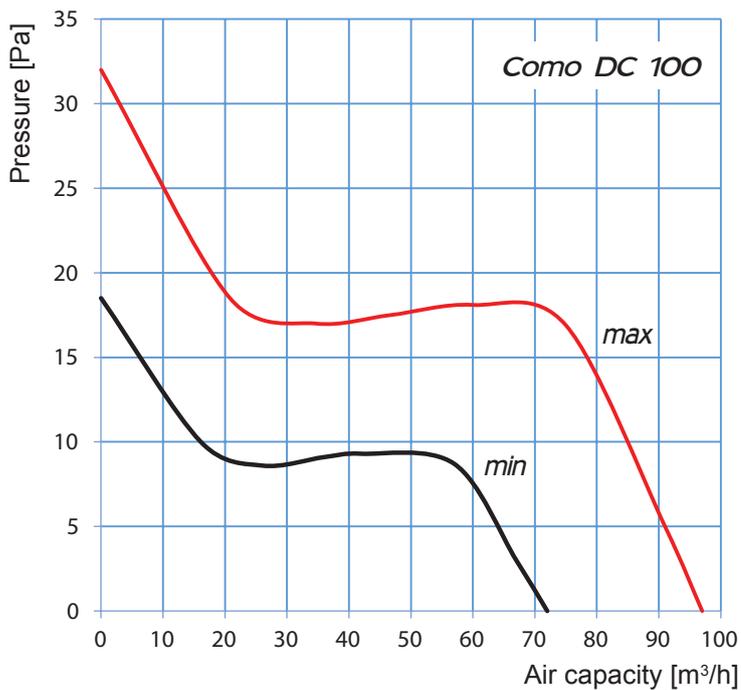


Overall and mounting dimensions



Model	Dimensions [mm]						
	a	b1	b2	b3	c	d	e
Como DC 100	166	150	150	150	90	100	30

Technical data



Parameters	Como DC 100	
	min.	max.
Voltage [V]	230	
Power [W]	1.3	2.6
Current [A]	0.017	0.026
Air capacity [m³/h]	72	97
Noise level [dB(A) 3m]	26	32
RPM [min ⁻¹]	1825	2485