

WINDOW FAN



Wind 125
Wind 150

■ Use

- ☐ Exhaust air fan

■ Application

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

■ Features

- ☐ Window mounting
- ☐ Easy maintenance
- ☐ Ball bearing motor
- ☐ 5 years guarantee
- ☐ Long continuous work

■ Options

Pull-cord switch

Pull-cord switch

Timer

Timer

- ☐ Time delay range from 2 to 30 min

Humidity sensor

Humidity

- ☐ Humidity level range from 60 to 90%
- ☐ Time delay range from 2 to 30 min

Motion sensor

Motion sensor

- ☐ Reach distance 1 to 4 m
- ☐ Sensor viewing angle up to 100°
- ☐ Time delay range from 2 to 30 min

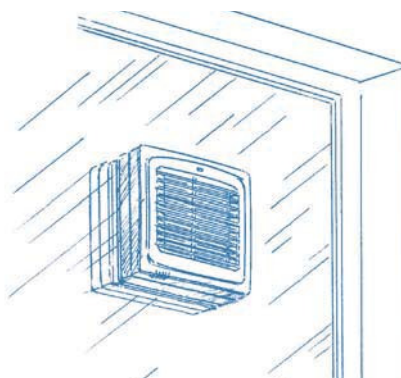
Type	Pull-cord switch	Timer	Humidity sensor	Motion sensor
Wind 125				
125 S	●			
125 T		●		
125 ST	●	●		
125 H		●	●	
125 SH	●	●	●	
125 IR		●		○
Wind 150				
150 S	●			
150 T		●		
150 ST	●	●		
150 H		●	●	
150 SH	●	●	●	
150 IR		●		○



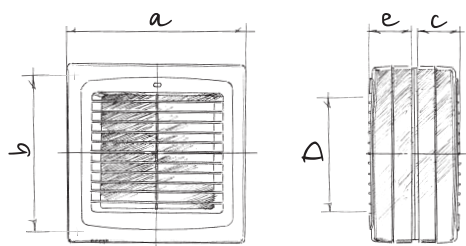
Automatic shutters
"Open" position



Automatic shutters
"Closed" position

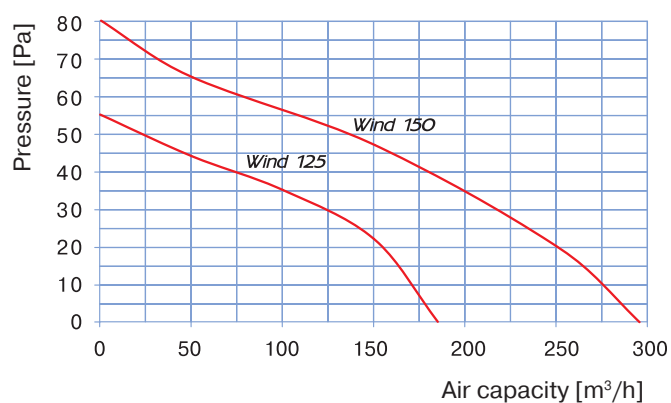


Overall and mounting dimensions



Type	Dimensions [mm]				
	a	b	e	c	D
Wind 125	186	173	60	53	125
Wind 150	210	195	66	60	150

Technical data



Parameters	Wind 125	Wind 150
Voltage [V]	220-240	220-240
Power [W]	22	26
Air capacity [m³/h]	185	295
Noise level [dB(A) 3m]	35	41
r.p.m.	2400	2400



Packing

