



Auto 100 Auto 125 Auto 150

APPLICATION

- Long Continuous / periodic exhaust ventilation of bathroom, showers, kitchens and other utility spaces.
- Ventilation shaft mounting or duct connection.
- Low to medium air flow motion for short distances at low air resistance.
- Compatible with Ø 100, 125 and 150 mm air ducts.

USED AT

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

DESIGN FEATURES

- Modern design with aesthetic look.
- The casing and impeller are made of high-quality durable ABS plastic, UV resistant.
- The intellectual impeller design makes the fan efficiency high and the service life long.
- Fan is equipped with a thermal actuator that provides smooth opening and shutting of automatic louver shutters for air back flow preventing.
- Motor Protection rating IP 24.

MOTOR

- Reliable and low-watt electric ball bearing motor.
- Designed for continuous operation and requires no maintenance.
- Equipped with overheating protection.

MOUNTING FEATURES

- Installation directly to ventilation shaft.
- Flexible air ducts may be used in case of remote location of the ventilation shaft.
- Wall mounting with screws.

OPTIONS

Pull-cord switch Timer

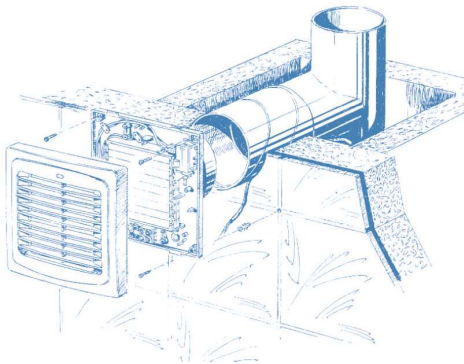
- Time delay range from 2 to 30 min

Humidity

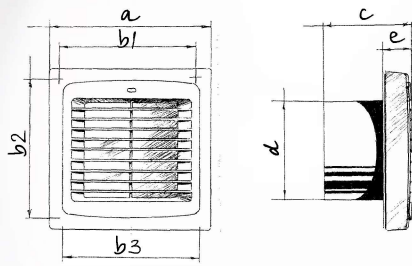
- Humidity level range from 60 to 90%
- Time delay range from 2 to 30 min

Motion Sensor

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

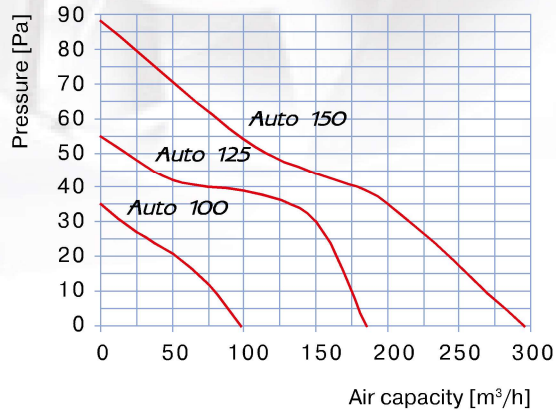


OVERALL AND MOUNTING DIMENSIONS



Type	Dimensions [mm]						
	a	b1	b2	b3	c	d	e
Auto 100	166	150	150	150	90	100	30
Auto 125	186	128	173	174	98	125	33
Auto 150	210	150	195	196	115	150	34

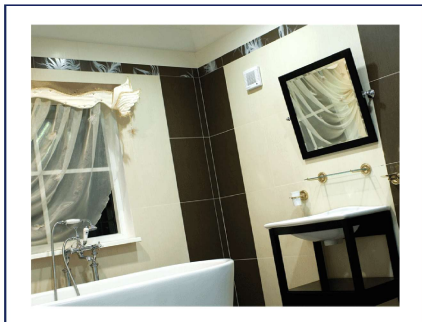
TECHNICAL DATA



Parameters	Auto 100	Auto 125	Auto 150
Voltage [V]	220-240	220-240	220-240
Power [W]	18	22	26
Air capacity [m³/h]	98	185	295
Noise level [dB(A) 3m]	34	35	39
RPM [min ⁻¹]	2300	2400	2400



INSTALLATION EXAMPLE



Bathroom Exhaust