

# CF Series

## Centrifugal fan

with air capacity up to 122m<sup>3</sup>/h

### PRODUCT









### USES

- Continuous or periodic exhaust ventilation of wet rooms
- Compatible with Ø100mm air ducts
- Designed for high resistance ventilation duct system

### FEATURES & BENEFITS

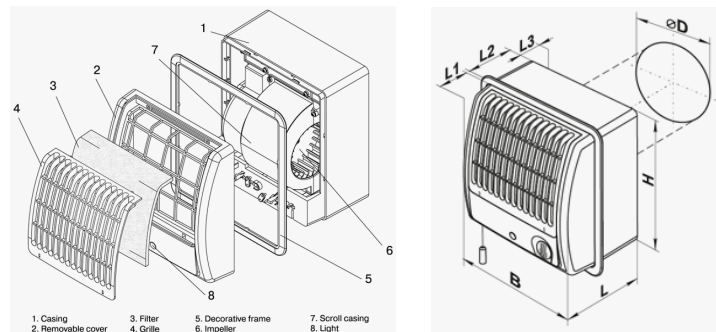
- Modern design with reliable and low watt motor
- Casing and impeller are made of high quality, durable ABS plastic which is UV resistant
- Built in filter to protect fan components against dust and grease making it ideal for kitchen ventilation
- The impellers have forward curved blades for high pressure and low noise levels
- Protection rated IP24 and equipped with overheating protection

### MODIFICATIONS & OPTIONS

-  **CF T** - Equipped with a regulated timer with the operation time from 2 to 30 minutes.
-  **CF TH** - Equipped with timer and humidity sensor with threshold value form 60 to 90%.
-  **CF V** - Fitted with a Pull Cord switch.
-  **CF VT** - Equipped with Pull Cord and a regulated timer
-  **CF100 Turbo** - High Pressure motor equipped with ball bearings for long service life of 40,000 hrs.
-  **CF100 12** - modification with low voltage motor
- CFA** - fan with aluminium grease filter

### DIMENSION

MODEL	Dimension (mm)				
	ØD	B	H	L	L1
CF 100	100	180	195	132	59
CF 100 Turbo	100	180	195	132	59
CF 100 12	100	180	195	132	59



### TECHNICAL DATA

MODEL	Voltage (V) at 50 Hz	Power Consumption (W)	Current (A)	Maximum air capacity (m <sup>3</sup> /h)	Sound Pressure Level at 3m (dB(A))	Weight (kg)
CF 100	220-240	16	0.12	98	36	1.2
CF 100TURBO	220-240	29	0.17	122	38	1.3
CF 100 12	12	24	3.0	110	37	1.2



IP 24

