

Oscillating Range - 610mm Industrial PF Fans

(Pedestal & Wall Fans)

Industrial Oscillating Fans

The 610mm Oscillating Fan is ideal for use in open plan offices, shops and factories. It is designed to sweep from side to side, moving large volumes of turbulent air across the room, effectively cooling to occupants.

How it works

Air is circulated around the room creating turbulence, which effectively cools the occupants. If placed near a window or door, the fan can be used to extract or introduce fresh air to the room. The oscillating fan can operate at three speeds allowing for use in various climatic conditions. The oscillation angle can be adjusted from 0-90° with an easy adjustment mechanism. Height can also be adjusted, vertical adjustments are also possible but limited to 10° off the horizontal.

How it's made

The oscillating fan is robust, well finished and has an attractive appearance. The fan's components are painted black with the impeller which is adequately guarded. Height oscillation adjustments are easily made without tools. The motor speed control is achieved through a three speed wound motor and selection is made via a selection switch.

How to install

Electrical connection is via a two meter cord from the motor. The fan can be plugged into a standard 15A socket and must be earthed.

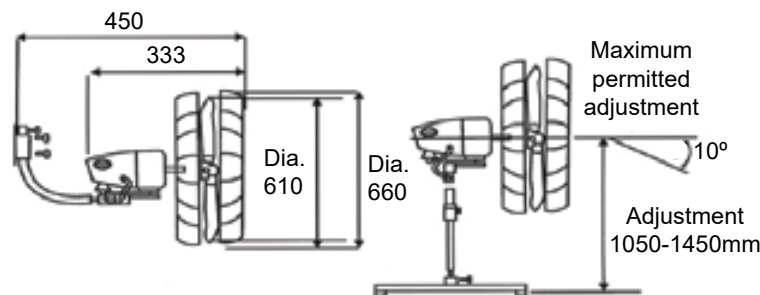
Fan is not supplied with a pull cord. Speed can only be regulated with the switch on the motor.



Packaging

Model:	Dimensions H x W x D (mm)	Weight (kg)
DF600T	705 x 205 x 705	14.5
DF600TW	690 x 180 x 910	19.6

Dimensions (mm)



Specifications

Speed	PRM	Airflow volume (m ³ /s)	Noise (dB)	Power (W)	Voltage (V)
1	1100	2.08	52	170	220
2	1250	2.50	56	170	220
3	1400	3.25	62	170	220