

客户名称	南非ACDC
公司型号	WF-100/WF-150/WF-200
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说明书尺寸	290*210mm
说明书材质	双铜105g

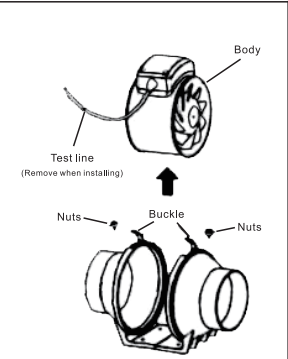
 Pantone 300C



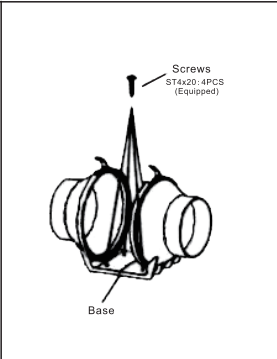
INSTRUCTION MANUAL

For better results, please read through this instruction.

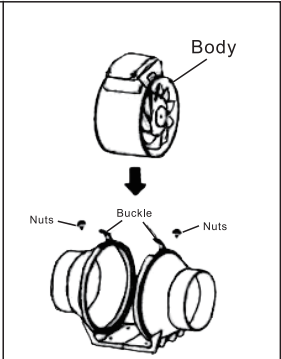
INSTALLATION METHOD:



1. Screw out the nut, pull out the clasp, and take out the main body.
Tip: Before taking out, please mark the side of the main body and the direction of the outlet for correct installation.



2. Use screws to secure the base to the installation place. Note: The base installation direction must match the air flow direction.



3. Reinstall the main body, close the clasp, screw the nut to lock. Note: The installation direction of the main body should be adapted to the base and air flow direction.

MAINTENANCE:

- Regular maintenance should be carried out annually. Before maintenance, the power supply should be disconnected. If the power cord is damaged, it must be replaced by the factory, its maintenance department or a qualified professional to avoid danger.
- Do not use gasoline, benzene, thinner or other similar chemicals to wipe the exhaust fan.
- Do not let water enter the motor and electrical components; do not immerse plastic parts in water above 60°C.
- This product is not suitable for people with disabilities, mental retardation or mental disorders, or those lacking experience and common sense (including children) to maintain or use, unless under the supervision or guidance of a guardian.



WF-100
WF-150
WF-200

PRODUCT OVERVIEW:

The inclined flow pressurized duct fan features low noise, large air volume and high static pressure, and has the advantages of being more suitable for most ventilation applications than axial flow and centrifugal fans. In terms of design, the motor of the fan unit is easy to install, disassemble and clean. The motor and fan blades can be disassembled without removing the entire fan product or pipeline, and the connection is convenient, which can be used for maintenance in enclosed Spaces. In terms of installation, it can be installed at any end and Angle of the pipeline, and the fan can be installed in parallel to increase the air volume or in series to increase the pressure.

It is widely used for ventilation and air exchange in hotels, department stores, entertainment venues and residential buildings. The conveying site should not contain flammable, explosive or corrosive gases, and the ambient temperature around the product should not exceed 40°C.

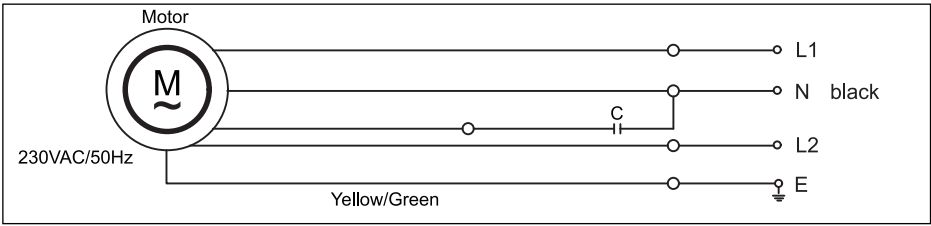
PRECAUTIONS:

- Do not directly spray or clean this product with water or other liquids, otherwise it may cause a short circuit or electric shock.
- Do not install the product outdoors; otherwise, it may cause malfunctions. When connecting to the power supply line, a full-pole power switch with a contact opening distance greater than 3m must be installed on the power supply line, and the connection should be made in accordance with the local electrical equipment technical regulations.
 - It is necessary to avoid the backflow of gas into the room from open airways or other open flame equipment.
 - There must be a grounding device; otherwise, electric shock may occur when a fault or leakage occurs.

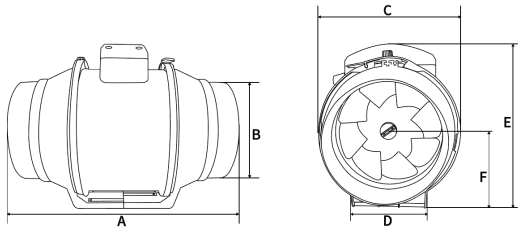
PARAMETER:

MODEL NO.	Spec (MM)	Rated Voltage (V)	Rated Frequency (Hz)	Rated Power (W)	Speed (r/min)	Noise (dB)
WF-100	100	230	50	28/33	2300/2600	68
WF-150	150	230	50	45/55	2500/2700	70
WF-200	200	230	50	120/140	2100/2500	80

ELECTRICAL SCHEMATIC DIAGRAM:



EXTERNAL SHAPE AND INSTALLATION DIMENSIONS:



MODEL	A	B	C	D	E	F
WF-100	256	98	165	94	214	105
WF-150	303	147	202	94	242	125
WF-200	300	198	219	140	265	140