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# INDUSTRIAL FAN SERIES INSTRUCTION MANUAL

#### **FEATURES**

Airmax series industrial fan has characteristics of large air flow, low noise & high efficiency. A built-in thermal fuse protection for the motor is installed. A great product for cooling and ventilation and is solid, safe and a reliable product.

### ENVIRONMENT

Suitable environment of use:

- 1. The max relative humidity of 90% (when in 25°C);
- 2. Below 1000 meters altitude.

#### INTRODUCTION

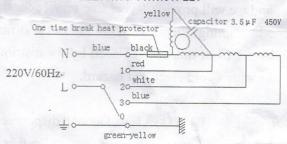
- 1. Use power
  - Please check the local voltage whether suitable for the fan's retted voltage, don't use if they are different.
  - (2) The fan must be earthed to the socket.
- 2. Speed control

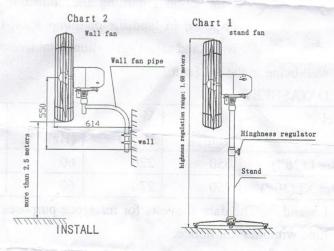
If the fan has a speed control, "0" is off, "3" - high speed, "2" - medium speed & "1" - low speed

3. Packing

The product is packed individually. Please refer to the diagrams for installation.

## CHART OF ELECTRIC PRINCIPLE:





4. Installation of the wall fan

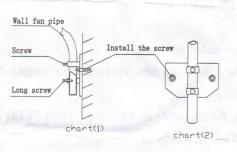
Install the bracket on the wall between the two 14mm hole using the two M12 screws included. And then install the wall fan pipe through the two "u" shape using the two screws with the long screw passing through the hole on the wall fan pipe to ensure the fan will not accidentally fall.

#### 5. Notice

- 1. Do not move the fan when it is turned on
- 2. Do not block the fan when it is swinging

#### Caution

- 1. This product is intended for indoor use.
- 2. DO NOT allow children or persons with reduced physical capabilities to operate the appliance without proper supervision.



- 3. Ensure that the fan is unplugged from the supply mains before cleaning.
- 4. The installation height of Airmax(W) series fan must be more than 2.5 meters from the ground
- 5. Stand and wall fan grilles must always be installed prior to using the fan.
- 6. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 7. Children should be supervised to ensure that they do not play with the appliance.
- 8. If the supply cord is damaged, it must be replaced by the distributor, its service agent or similarly qualified persons in order to avoid electrical hazards.
- 9. Ensure that the fan is switched off from the supply mains before removing the guard.

# Maintaining

- 1. Storage: Always keep the fan clean and keep it in the dry place if you will not use the fan for a certain period of time.
- 2. Guarantee: Under normal operating conditions, we guarantee the quality of the fans for one year and we will provide 1 year free service for the units.
- 3. Maintaining: Please send the fan to the official service center for any repairs. If the supply cord is damaged, it must be replaced by the distributor, its service agent or similarly qualified persons in order to avoid electrical hazard.



DISPOSAL: Do not dispose electrical appliances in an unsorted municipal waste, please use separate collection facilities or contact your local government for information regarding the collection systems available. If electrical appliances are disposed in landfills or dump sites, hazardous substances may leak into the ground water and affect agricultural and livestock products which may damage your health and

well-being in the long run.

#### DATASHEET

Model	Size	Volt	Fre	Watts	Air Flow	Phase	Speed
Application of the	(mm)	(V~)	(Hz)	(W)	(m³/min)	ustkieni tii e	(r/min)
Blaster L(26")	650	220	60	230	205	1	1600
Blaster XL(30")	750	220	60	300	290	1	1600

Legend: The data above is for reference purposes and the factory may improve the product at any time without prior notice.

MADE IN CHINA

For after-sales service:

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