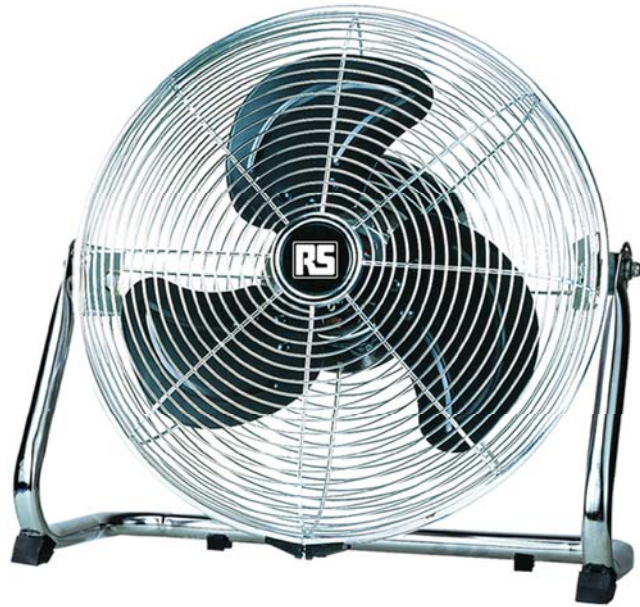




HIGH VELOCITY FLOOR FAN

MODEL:WS-18BM



OPERATION AND ASSEMBLY INSTRUCTIONS

OPERATING INSTRUCTIONS

IMPORTANT NOTICE

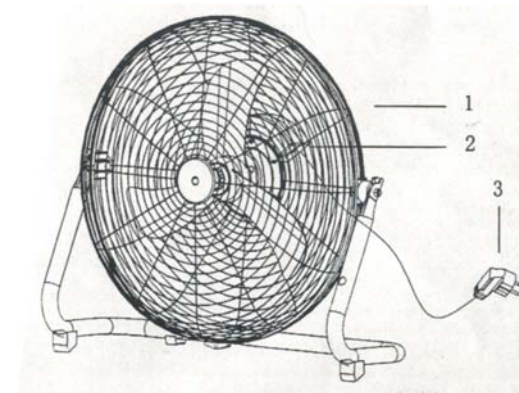
Note:-Read these instructions fully before commencing assembly and operation of the fan.

Retain these instructions for future reference.

- Do not use the fan if the plug or power cord is damaged.
- Never insert fingers, pencils or any other object through the grille when the fan is running.
- Unplug the fan from the power socket when not in use and when moving it from one location to other.
- Unplug the fan from the power socket before cleaning.
- Do not use or place fan in wet areas such as bathrooms and shower rooms etc.
- Do not use the fan outdoors and do not allow fan to become wet any water or liquid entering the fan could cause an electric shock hazard.
- Do not cover the grille when the fan is in operation.
- Do not allow children to operate the fan.
- Completely assemble the fan before use.

PARTS LIST

- Fan head
- Switch box
- Power cord



fan motor housing or the speed control unit.

OPERATION PROCEDURE

To operate, plug the fan into a 13A power socket outlet and simply turn the rotary switch to the desired speed setting.

1=LOW SPEED

2=MEDIUM SPEED

3=HIGH SPEED

To stop the fan ,turn the rotary switch back to the position marked O.

FAN DIRECTION ADJUSTMENT

- a) Do not attempt to make any adjustments to the direction of the grille and fan assembly until the fan has been turned off and unplugged from the socket.
- b) To adjust the direction of the fan, hold the grille and gently tilt the fan until the desired position is reached.
- c) Plug the fan back into the socket and turn the fan on.

CLEANING

- a) Ensure that the fan is unplugged from the power socket before commencing cleaning.
- b) Parts should be cleaned with a soft dry cloth.
- c) Stubborn marks should be removed with a mild soap (detergent) and a damp cloth. Ensure that all traces of the soap film are removed with the damp cloth.
- d) Care should be taken to ensure that water (or other liquid) does not enter the

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