

## Maintenance

### Care and Storage

1. Turn the control to off and allow the blades to stop, then unplug the fan before cleaning.
2. Use only a soft, damp cloth to clean the fan.
3. Do not immerse the fan in water and never allow water to drip into the motor housing.
4. Do not use petrol, paint thinner or other chemicals to clean the fan.
5. To clean the fan blade, remove the holding screw and nut at the bottom of grille, release the locking hinges at sides and lift the front grille so it unhooks from the rear grille.
6. Wipe the Blade and Grilles.
7. Reassemble the fan by snapping the front grille into place.
9. When not in use, cover the fan or store in its original packaging in a cool dry place.

*Note: If you experience a problem, please return the fan to place of original purchase or see your warranty. Do not attempt to open the motor housing. Doing so may void the warranty, cause damage to fan or cause personal injury.*

### Specification

**Model AVAC18X:** 1083 litres/sec (3900m<sup>3</sup>/hour) max;  
Ratings: 220-240V ~50Hz, consuming 120 watts

**Model AVAC20X:** 1250 litres/sec (4500m<sup>3</sup>/hour) max;  
Ratings: 220-240V ~50Hz, consuming 150 watts

**Model AVACP20:** 1250 litres/sec (4500m<sup>3</sup>/hour) max;  
Ratings: 220-240V ~50Hz, consuming 150 watts



*Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice*

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## Operating Instructions for the AVAC Air Circulator Range



### IMPORTANT SAFEGUARDS

**WHEN USING ANY ELECTRICAL APPLIANCE, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED.**

**PLEASE READ ALL INSTRUCTIONS CAREFULLY AND RETAIN FOR FUTURE REFERENCE**

**IF IN ANY DOUBT ABOUT THE INSTALLATION OR USE OF THIS PRODUCT, CONSULT A COMPETENT ELECTRICIAN.**

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## Safety Instructions

When using electrical appliances, basic safety precautions should always be followed including the following:

1. Use this fan only as described in this manual. Other use is not recommended as it may cause fire or electric shock.
2. This product is intended for household and light commercial use only.
3. To protect against electrical shock, do not place fan in window, immerse unit, plug or cord in water, or spray with liquids.
4. Close supervision is necessary when any appliance is used near children.
5. Unplug the fan from the outlet when not in use, when moving fan from one location to another and before cleaning.
6. Do not operate the fan in the presence of explosive and/or flammable fumes.
7. Do not place the fan or any parts near an open flame, cooking or other heating appliance.
8. Do not operate the fan with a damaged cord, plug, after a malfunction or if dropped or damaged in any manner.
9. Avoid contact with moving fan parts.
10. To disconnect, grip the plug and pull it from the wall outlet. Never yank the cord.
11. The use of attachments is not recommended and may cause hazard.
12. Always use on a dry level surface.
13. Do not operate if the fan housing is removed or damaged.

## Assembly

1. Unpack the fan from box.  
**The AVAC18X and AVAC20X** models are fully assembled and ready for use – please see 'operation' opposite.
2. The **AVACP20** Pedestal fan needs to be assembled before use.
  - Remove the protective plastic film from the base plate.
  - Align and insert the black base tube into the base plate and tighten the four screws (Figure 1).
  - Secure to the base plate and balance weight using the fixings provided (Figure 2).
  - Insert the fan head socket onto the chrome tube and secure using the fixings provided (Figure 3). The fan is now ready for use.

Figure 1



Figure 2



Figure 3



Figure 4



Figure 5



## Operation

1. Set the fan on a level dry surface.
2. Check the rated voltage of the fan (220-240V~ 50Hz) is same as the power source before plugging into the wall outlet.
3. **On the AVAC18X and AVAC20X:** turn the switch clockwise (Figure 4) to desired speed settings (0 = OFF, 1 = LOW, 2 = MED, 3 = HIGH).  
**On the AVACP20:** turn the switch clockwise (Figure 5) to desired speed settings (0 = OFF, 1 = LOW, 2 = MED, 3 = HIGH).
4. Adjust to your desired air stream direction by tilting the fan to the required position.