

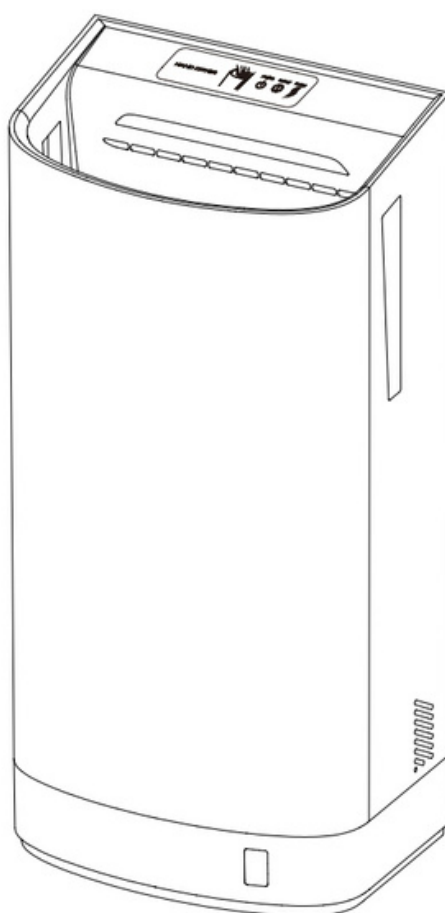


Dolphy Australia

The sign of quality

High-Speed Jet Hand Dryer User Manual

DAHD0058



IMPORTANT SAFEGUARDS

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

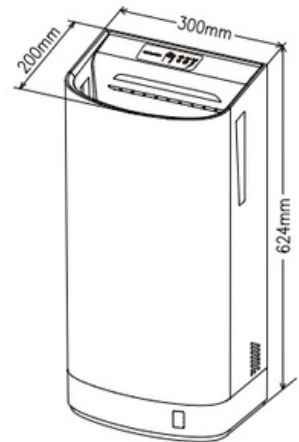
PLEASE READ ALL INSTRUCTIONS CAREFULLY AND RETAIN FOR FUTURE REFERENCE.

1. DESCRIPTION

This item is a stylish ,hi-speed hand dryer for commercial applications.It is a surface-mounted hand dryer powered by a brushless or brush motor, and delivers 1650 watts of drying power,can blow hot or cold air-settable on installation.The dryer incorporates a replaceable HEPA filter and a normal filter cover and has tamper-proof controls.

2. SPECIFICATIONS

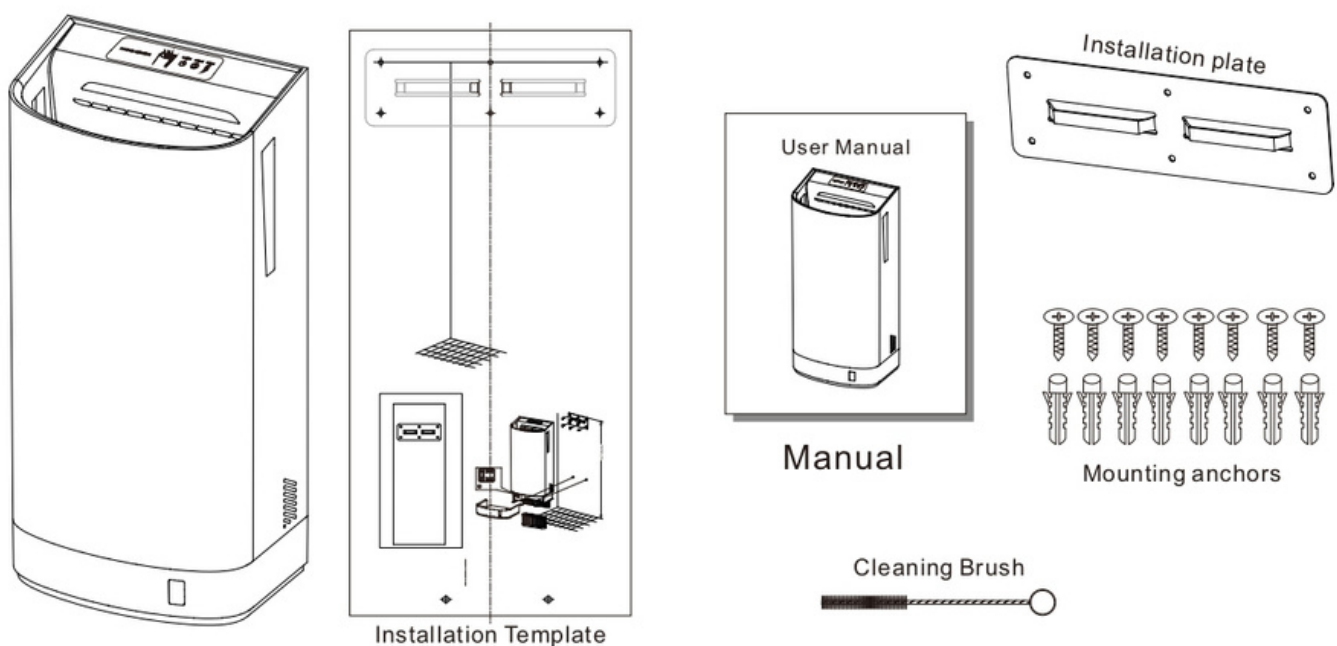
Voltage:	220V-240V 50/60Hz
Power/High Speed:	1650W(Heater on)/700W(Heater off)
Power/Low Speed:	1450W(Heater on)/650W(Heater off)
Air Temperature:	40°C(Room Temp.=25°C)
Air Speed:	100M/s
Drying Time:	7-9S
Protection Level:	IPX4
Electric Isolation:	CLASS 1
Motor:	Brushless or Brush Motor in 26000RPM
Noise(at 1 M):	70db
Cabinet Material:	ABS Plastic
Net Weight:	7.5KGS
Gross Weight:	9.1 KGS



3. SAFETY INFORMATION

- The information contained in these installation instructions must be read carefully before any attempt to install the hand dryer
 - Failure to accurately follow these instructions may result in the incorrect operation of the unit,damage to property and personal injury
 - All electrical installation and repair work should be carried out by a qualified electrician in accordance with current regulations and any local codes or regulations.
 - Any maintenance to this appliance should be carried out by a qualified electrician
 - This product must be earthed
 - Isolate power to the device before installation or servicing
 - Check that the electrical supply corresponds to that shown on the rating plate on the device
- Not to be used for any purpose other than drying hands.

4. COMPONENTS



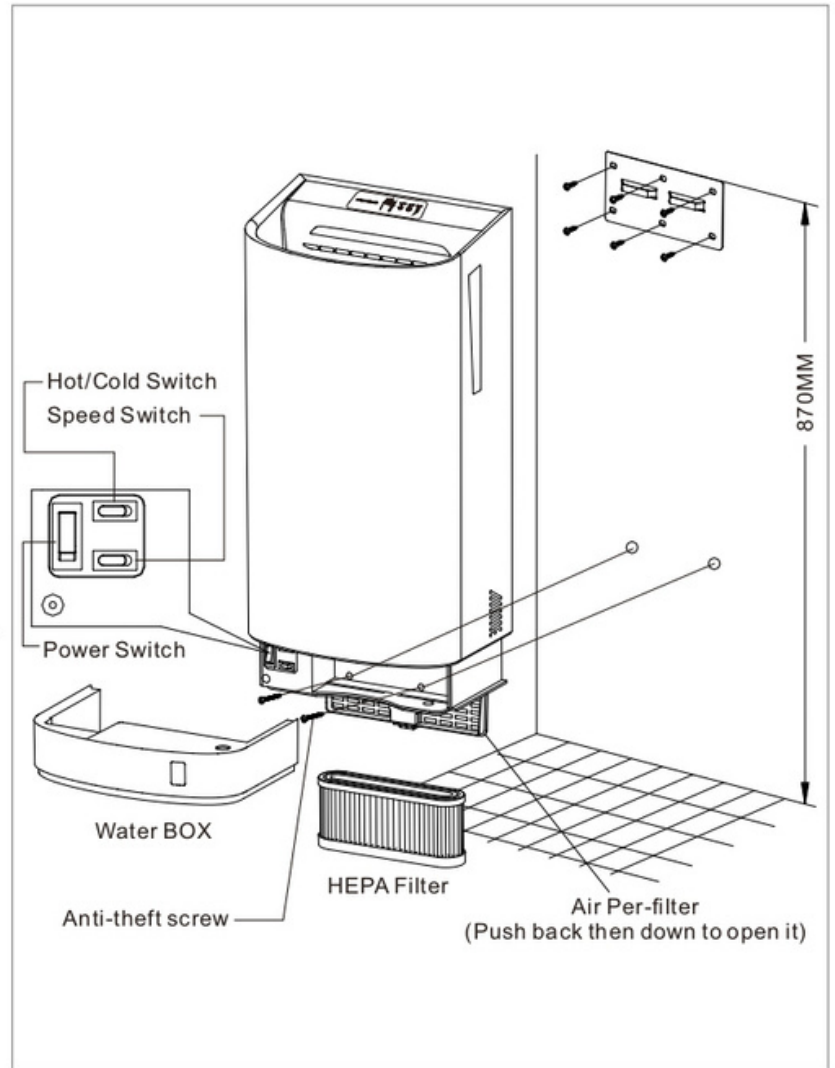
5. INSTALLATION

Before installation

- Be sure to select a suitable position where the unit is easy to use, and away from direct sunlight, high condensation or corrosive elements. Choose a flat surface, away from high traffic.
- Make certain that you have all the parts and appropriate tools for installation.
- Be sure that the electrical supply has been isolated /switched off to reduce the risk of electric shock.
- Ensure that there is no pipe work or electrical cables located directly within the drilling area.
- All pole-disconnection must be incorporated in the fixed wiring in accordance with applicable wiring regulations.

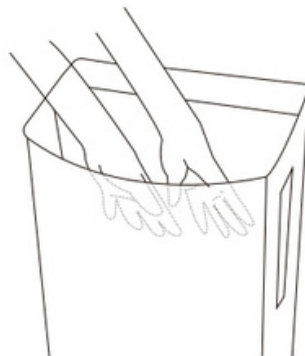
Installation

- Find the best point, stick the installation template on the wall.
- Remove the water box as the picture shows.
- Drill the 6 holes to a suitable depth
- Tighten the screws holding the installation plate to the wall.
- Hang the hand dryer on the installation plate.
- Fix the 2 screws at the bottom 2 holes where you take off the water box.
- Re-attached the water box
- This unit comes pre-wired ready for installation via a suitable rate fused spur.
- All wiring must be in accordance with the current any local codes or regulations.
- Once the wiring has been completed, switch on electrical supply.



6. OPERATION

- Shake off excess water before inserting your hands into the unit
- Insert your hands into the unit with your fingers slightly spread, the hand dryer will start automatically as you do this
- Slowly withdraw your spread fingers, you will feel the powerful air flow pressing against your hands as you do this
- If your hands still feel wet repeat the first two steps. There is a blue LED light to guide user to the air flow.



7.MAINTENANCE AND CLEANING INSTRUCTIONS

- Please cut off the power and clean the cover with neutral detergent using a clean soft dry cloth when it is dirty. Don't use solvents, acid or alkaline cleaners or hand brushes these can damage the machine surface or cause it to discolor.
- From time to time you will need to empty the water box located at the front/bottom of the machine. Simply grasp the tank by the handle and pull out. Then empty and replace the tank before further use.
- Take off the filter cover at the bottom of the body, to clean it each 1 month.
- Replace the HEPA filter each 6 months.

8.DIAGNOSTICS & REMEDIES

SYMPTOM	CORRECTIVE ACTION
Hand dryer fails to start	Check power supply is turned on and the power switch on hand dryer is on. Check for foreign objects in the drying cavity that maybe blocking the sensors. Insert hands a little further into the drying cavity to active sensors.
Hand dryer turns on/off erratically	Clean sensor area inside the drying cavity.
Low airflow	Turn speed control switch at position of "High".
Hand dryer locked	Hand dryer will be locked by program if volatge changed range is more than 15%. If long time without operated the hand dryer locked. Turn off the hand dryer several minutes then turn it on.

9.WARRANTY

This hand dryer has a 1 year warranty from the date of purchase for any manufacturing defect. It covers replacement of defective parts, except when caused by improper use. This warranty is only valid if the form card has been properly filled in with the suppliers stamp. For all warranty claims you should contact your local distributor.

Model:.....Serial No:.....

Distributor.....Customer:.....

Address:.....

Tel no:..... Fax No:.....

Date of purcjase:.....

For Seller:..... Signature & Stamp:.....