

Gorillo HUSH Hand Dryer User Manual

Product code 3612 | 3613

handydryers

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Features:

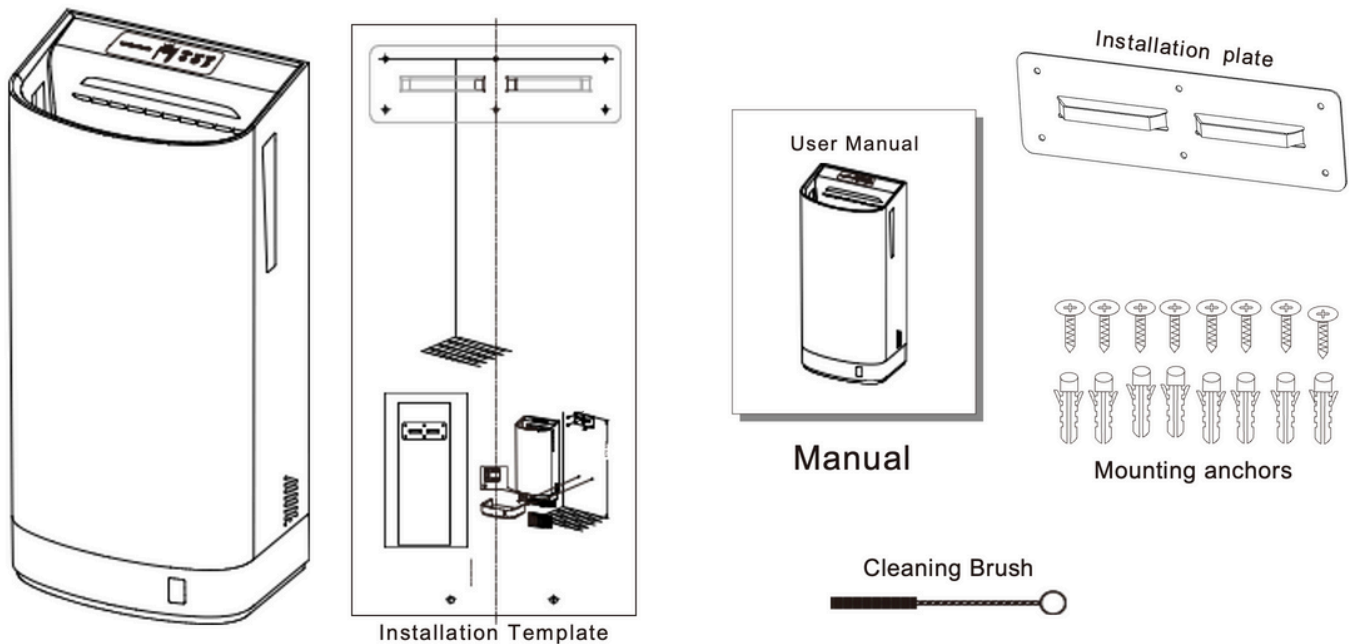
This sleek, high-speed hand dryer is designed for commercial use. It features a surface-mounted installation and operates with either a brushless or brush motor, providing 1650 watts of drying power. The dryer offers both hot and cold air settings, adjustable during installation. It also includes a replaceable HEPA filter, a standard filter cover, and tamper-proof controls for added security.

Safety Precautions:



- Before attempting to install the hand dryer, carefully read all installation instructions. Failure to follow these instructions accurately may lead to improper operation, property damage, or personal injury.
- All electrical installation and repair work must be performed by a qualified electrician in compliance with current regulations and local codes. Any maintenance should also be carried out by a qualified electrician.
- Ensure the product is properly earthed.
- Before installation or servicing, isolate the power to the device.
- Verify that the electrical supply matches the specifications on the rating plate of the device.
- This product is intended solely for hand drying purposes.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, unless they are supervised and instructed how to use the appliance by the person responsible for their safety.

Components:



Technical Information:

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

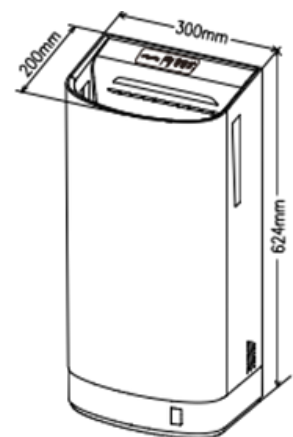
Motor: Brushless or Brush Motor in 26000RPM

Noise(at 1 M): 70db

Cabinet Material: ABS Plastic

Net Weight: 7.5KGS

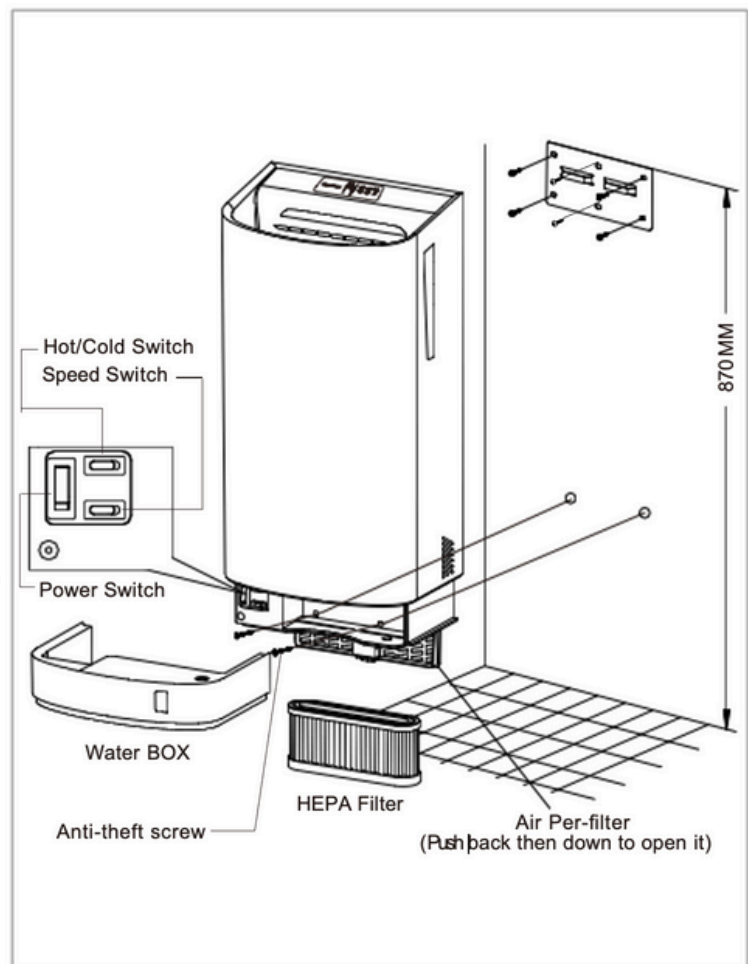
Gross Weight: 9.1 KGS



Installation:

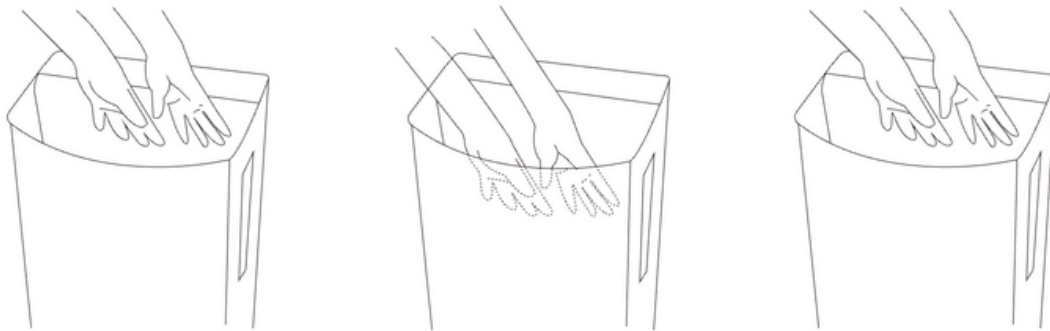
- Choose a suitable location where the unit is easily accessible, away from direct sunlight, high condensation, or corrosive elements. Select a flat surface, away from high-traffic areas.
- Ensure you have all the required parts and appropriate tools for installation.
- Confirm that the electrical supply has been isolated or switched off to reduce the risk of electric shock.
- Check that there are no pipes or electrical cables within the drilling area.
- Ensure that pole disconnection is incorporated into the fixed wiring according to the applicable wiring regulations.

1. Identify the best position and apply the installation template to the wall.
2. Remove the water box as shown in the instructions.
3. Drill six holes to the appropriate depth.
4. Secure the installation plate to the wall by tightening the screws.
5. Hang the hand dryer onto the installation plate.
6. Fix the two screws at the bottom holes where the water box was removed.
7. Reattach the water box.
8. The unit comes pre-wired for installation via a suitable fused spur.
9. All wiring must comply with current regulations and local codes.
10. Once wiring is complete, switch on the electrical supply.



Operation:

1. Shake off any excess water before inserting your hands into the unit.
2. Insert your hands with fingers slightly spread; the hand dryer will start automatically upon detection.
3. Slowly withdraw your fingers, and you will feel the powerful airflow pressing against your hands.
4. If your hands remain wet, repeat the first two steps.
5. A blue LED light is provided to guide users to the airflow.



Troubleshooting:

| Problem | Solution |
|-------------------------------------|--|
| Hand dryer fails to start | <ul style="list-style-type: none">• Ensure the power supply is turned on and the power switch on the hand dryer is in the "on" position.• Check for any foreign objects in the drying cavity that may be blocking the sensors.• Insert your hands a little further into the drying cavity to activate the sensors. |
| Hand dryer turns on/off erratically | Clean sensor area inside the drying cavity |
| Hand dryer locked | The hand dryer will be locked by the program if the voltage fluctuates by more than 15%. If the dryer remains inactive for an extended period, it may also become locked. To reset, turn off the hand dryer for several minutes, then turn it back on. |
| Low airflow | Turn speed control switch at position of 'High' |