

Operation method

Automatic hand dryer for convenience and hygiene. After washing hands, put hands under the wind hole of dryer within inductive area. The sensor is activated and send comfortable hot air. It cease automatically when hands leave away.

Primary application: Public places such as hotel, station, restaurant and hospital, etc.



Maintenance

- Wave the water drip on the hands away before drying in order to shorten the drying time, or rub hands when drying.
- Never dig the wind hole of dryer with finger to avoid any damage.

Please note:

- Shut off the power supply first before daily maintenance, then wipe the enclosure with soft cloth.
- Don't drop water or other liquid onto the dryer body to avoid electric circuit damaged.
- The appliance shall be connected to an all pole-disconnected switch.
- Don't disassemble and repair the appliance except an expert repairer.



Specifications

| | |
|-------------------------------------|--------------------|
| Power supply | AC220-240V/50Hz |
| Power rating | 1600W |
| Temperature of over-heat protection | 80°C ± 5°C |
| Delay time of on/off switch | 3 ± 1s |
| Sensing range | 15-20cm |
| Dimension | 26cm x 23cm x 17cm |
| Net weight | 4kg |
| Electromotor rev | 2800rpm |
| Power rating of motor | 54W |
| Label | IPX1 |

Check list

| No. | Parts | Quantity | Remark |
|-----|--|----------|--------|
| 1 | Hand dryer | 1 | |
| 2 | Back plate | 1 | |
| 3 | Fastening(include plastic expansion screw) | 1set | |
| 4 | Introduction manual | 1 | |

※ Please note:

1. Check package parts carefully before installation. Contact us if there are any requirement.
2. All parts have packed up in appropriate bag. Don't bump each other overly.

Names of parts



