

## Technical parameters

| Power Supply      | 220V-240V, 50Hz            |
|-------------------|----------------------------|
| Power             | 1000W                      |
| Electric Demand   | 1.5A                       |
| Weight            | 1.2kg                      |
| Size              | 210mm(W)×110mm(D)×160mm(H) |
| Power Cord Length | 1.5m                       |
| Wind Speed        | 3-10m/s                    |
| Using Time        | 6-15s                      |
| Noise             | 60dB(A)                    |

### WARNING

- ⚠ Prohibition to disassemble hand dryer for repair or modification. Can lead to fire or abnormal operation, and tentacles to cause fire or electricity.
- When cleaning must pull the plug. May cause injury or electric shock.
- ⚠ Power plug must be plugged into, to fully insert and close to the socket. Such as power plug was not fully inserted into the socket, electric sparks may result in electric shock or fire.
- ⚠ Please clean the dust on the power plug on a regular basis. Power plug be affected with damp be affected with damp or covered with dirt can lead to poor insulation, easy to cause fire. Please pull the plug, and dry wipe clean with dry cloth. If this product will stop using a quite long time, please pull the plug.
- ⚠ Shall not make any guide will cause the power cord or plug is damaged, such as scratches, modified or rough pulling, etc. Using a damaged power cord or power plug will cause electric shock, short circuit or fire.
- ⚠ Rinse the fuselage directly is prohibited. Will lead to short circuit, cause fire or get an electric shock.
- ⚠ Banned in flammable items (paraffin oil, gasoline, thinner, etc.) near the use of this product. May cause fire or explosion.
- ⚠ Do not insert the plug of the power supply socket with wet hands. Can lead to electric shock.
- ⚠ Do not place any foreign bodies (e.g. hair, needles or other metal) insert the blowpipe mouth or other orifice. Can lead to electric shock.
- ⚠ Pull the plug, handheld plug instead of the power cord. The power cord can damage or disconnect, lead to electric shock or fire.
- ⚠ Pay attention to
- ⚠ Don't let anyone clings to the fuselage. Skin will be lead and drop, causing injury.
- ⚠ Do not cover your hand dryer outlet with the hand. The high temperature wind can lead to hand injuries.

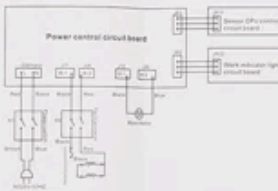
## Characteristics

- ⚠ The machine will work automatically when plugging out your hands at the Air outlet. It is convenient and saves the power to touch the machine.
- ⚠ It will stop working automatically after long period continuous operation, which avoids extra continuous consumption caused by people on purpose or the machine itself. The machine will resume when the temperature decreased.
- ⚠ It prevents drops of water from splashing to the floor or wall, and the water reception plate can be easily dismantled and cleaned.
- ⚠ The water reception box can also be easily dismantled, and spilled water easily.

## Name of Component

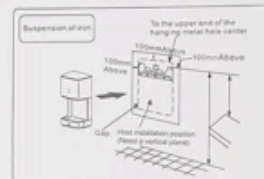


## Electrical diagram



## pre installation considerations and installation position

- ⚠ Please do not install in the following places (otherwise it may be a failure)
  - The place where the 10 is below or above 40.
  - Place of direct water shower.
  - A place where there is a strong light in the sun.
  - Condensation place.
  - A place for someone smoking and reducing gases.
  - A place suitable of 0-2000m above sea level.
- ⚠ About installation position
  - Recommended installation position, as shown below.
  - If the body is below the floor or a barrier, at least it must be more than 100mm.
  - Do not have a mirror or wall, etc., near the right side of the body. Because in the use, hands may splash directly. (Must be distance 100mm above.)
  - Please avoid the installation of easy to meet people's place and enclosure door, etc.
  - Please choose a flat wall to install this product.



## Installation methods

- Use wood screws (4) installation hanging plate installed on the concrete wall**
1. Choose the installation plane of hanging plate on the wall, and marked the location of the fuselage hook.
  2. With percussion drill to drill a bottom hole on the wall, into the rubber plug, use screws hanging plate.
- The best properly fixed**
1. Please the best put the fuselage in the best combination, the best properly closely to the hanging plate. Please pay attention to make sure the power cord is not affected by extension of the body.
  2. With the attached wood screws and glue plug the best fixed on the wall.
  3. With best combination in best until it heard the click.