

Mitsubishi Hand Dryer



Safety Precautions

- Always turn off the power switch and wear gloves before installing or cleaning the product.
- Read the operating instructions before using the product and follow the instructions carefully.
- Electrical wiring must be carried out properly in accordance with local laws and regulations of each country.
- Do not connect the product to wiring used for other equipment, as this may result in overheating and/or fire in the wired area.
- Ensure the product is properly grounded and is protected by a circuit breaker.
- Do not use in showers, baths, or other areas of high humidity, as this may lead to the unit short-circuiting or malfunctioning.
- Ensure that the main unit is securely attached to a sufficiently rigid structure. Detachment of the product from the mounting may lead to injury.
- The Jet Towel is designed for drying hands; use of the product for any other purpose may render the warranty null and void. This product cannot be used for sterilization.
- Do not use sprays or other products containing inflammable gas in the vicinity of the product.

Installation Precautions

- When attaching the Jet Towel to a wall, select a height that is convenient for both men and women, where applicable.
- Do not install the Jet Towel in the following areas:
 - Areas in which temperature may fall below 0°C
 - Areas in which temperature may exceed 40°C
 - Extremely dusty areas
 - Areas prone to condensation
 - Areas directly exposed to water
 - Areas in direct sunlight or strong light
 - Areas close to foodstuffs, cookware, etc.
 - Areas exposed to corrosive, neutral, or reducing gases

Precautions for use

- Do not use the product to dry any chemicals or similar substances from the hands; failure to observe this precaution may shorten product life.
- Because the product is an electrical appliance, it should not be cleaned directly with pressurised water or similar means.
- To clean the exterior of the main unit, remove any dust or grime using a damp cloth. If using a detergent, use only neutral detergent diluted with water. Do not use paint thinner, alcohol, benzene, or acidic or alkaline cleaners.
- Water collected in the tank and drain receptacle at the bottom of the main unit must be emptied regularly to avoid overflow.
- Flush the drain mouth with approximately 200 cc of water at least once a week.
- Clean the air filter approximately once a week.
- Water drawn into the main unit may be absorbed by the soundproofing material, resulting in bacterial build-up. To prevent this, ensure that water does not get in around the air filter and air intake.

*Safety considerations require that the serial number and/or appropriate markings or labeling be visible. When purchasing the product, make sure they are displayed on the main unit.

- Certain ratings and specifications may change due to product improvements or modifications.
- While every effort has been made to represent product colours herein accurately, slight deviations from actual colour may be noted due to the printing process.



Mitsubishi Electric Corporation's Nakatsugawa Works is an ISO certified plant, having obtained both ISO 9001 Quality Management System and ISO 14001 Environmental Management System certification.



Mitsubishi Hand Dryer website http://www.mitsubishielectric.com.sg/products/jet_towel

 **MITSUBISHI ELECTRIC CORPORATION**
Nakatsugawa Works, 1-3 Komaba-cho, Nakatsugawa-shi, Gifu, Japan 508-8666

 **MITSUBISHI ELECTRIC ASIA PTE LTD**
307 Alexandra Road, # 05-01/02, Mitsubishi Electric Building, Singapore 159943
Tel : (65) 6473 2308 Fax: (65) 6476 0590 Website : www.mitsubishielectric.com.sg

For Asia

 **MITSUBISHI ELECTRIC**
Changes for the Better

HAND DRYER

Jet Towel
Hand drying in the 21st century

Mitsubishi
MElectric
EQuality



http://www.mitsubishielectric.com.sg/products/jet_towel

New publication, effective Jan. 2007.
Specifications subject to change without notice.

Jet Towel

Mitsubishi original

Hand drying in the 21st century

Jet Towel



Technology for Comfort

A world-first technology, from Mitsubishi.

Dual Jet Drying

Drying speed is proportional to airflow and volume. For even faster drying, our proven Dual Jet engineering is now complemented with a streamlined nozzle design.

*: Drying time according to Mitsubishi's measurement.

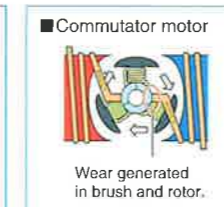
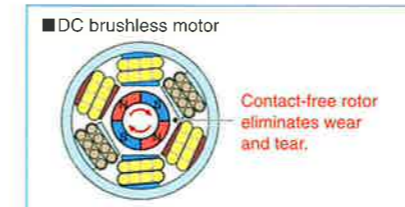
Slim
Drying time
Approx. **3~5 sec.**
Airflow rate **80m/sec.**
Air volume **3.6m³/min.**

Stable operation, for long service life.

DC brushless motor

Equipped with a DC brushless motor, crafted for seven years of service at 1,000 uses daily. The end of brush-motor wear and tear, paving the way to truly efficient power and stable operation for the long run.

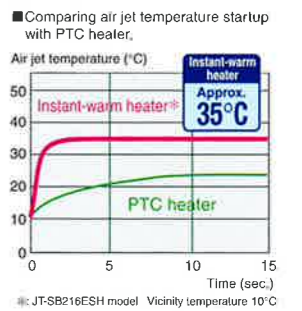
Slim
1,000 uses daily service life
Approx. **7 years**



Instant warm air (approx. 35°C).

Heat storage gives instant warm air

The heater stores up heat when the unit is not in use, gusting out that warmth when operated. Inserting the hands instantly triggers a toasty air jet of some 35°C.



Superbly reliable startup and stop.

Upper and lower sensors

When the hands are fully inside, lower sensor detection starts the airflow. Withdrawing the hands automatically halts operation, in a touch-free design that is superbly hygienic.



Ergonomic Design

Hands slip in easily from the side too.

Open-side design

The dryer is open on both sides, enabling easy hand access from the side without touching the unit. With hands in, slowly lifting them up and down 2~3 times maximises drying performance and prevents waterdrops from blowing back up.



Simple to use, in a natural posture.

Easy position

The front hand insertion angle is a convenient 15 degrees, allowing the hands to be eased into the unit in a natural posture.



Stays Sparkling Clean

Simple to clean.

Antimicrobial treatment

All parts that contact water receive antimicrobial treatment. Use of alcohol-resistant resin enables alcohol-based cleaning.*

* "Alcohol" refers to disinfectant-use ethanol alcohol (83% strength or less).



Advanced design ensures that the Airflow is always fresh and dry.

Independent air ducts

The air duct is isolated from the waterdrop flow. Inserting the hands triggers a stream of fresh air from the air ducts, drying off with maximum speed and comfort.

