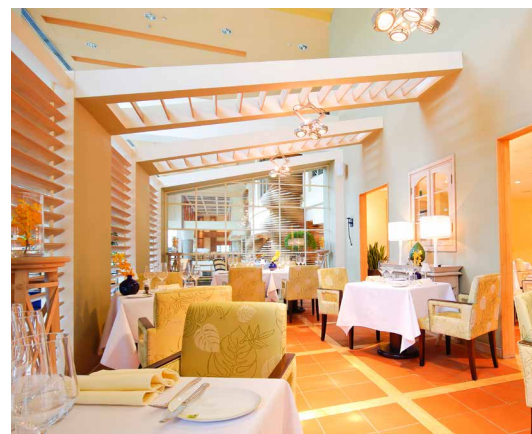
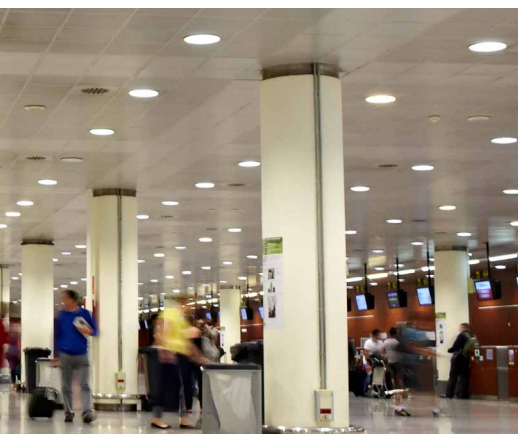


Jet Towel™

High Speed Jet Hand Dryers



The Greener Choice – Eliminate the Cost of Paper Towel Maintenance



ECONOMICAL

96% COST REDUCTION*

Assumptions: 1. Electricity rate of \$0.27/kWh, 2. 2 paper towels consumed per use, at \$0.01/towel. Excludes cleaning and paper garbage disposal costs.



GREEN

ZERO WASTE

Economical

The cost of constantly replacing paper towels each day can be staggering. Because the Jet Towel only uses electricity to operate, operating costs are significantly lower.

Eco-friendly

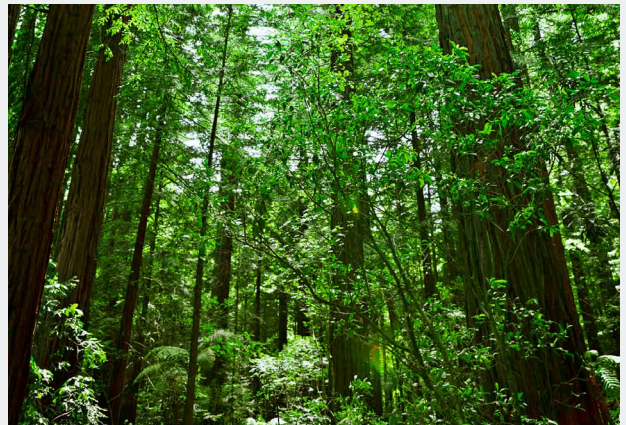
The Jet Towel does not create any waste, eliminating the trouble of waste disposal and conserving forest resources at the same time. Switching to the Jet Towel sends a positive message to users about a facility's attitude towards the environment.

Easy Maintenance

Paper towels need to be constantly refilled and paper garbage removed throughout the day. Jet Towels require minimal maintenance, freeing up service staff to focus on other tasks.

High User Satisfaction

Empty paper towel dispensers and overflowing garbage cans create a negative impression on restroom users. Jet Towels never "run out" and can dry hands in approximately the same amount of time.



* Calculated with JT-SB216JSH2.

Outstanding Performance – Jet Towels are the Obvious Choice



FAST

9–11 seconds*

- High speed
- Heater on



EFFICIENT

550W*

- Standard speed
- Heater off



QUIET

56dBA*

- Standard speed

Super Quiet

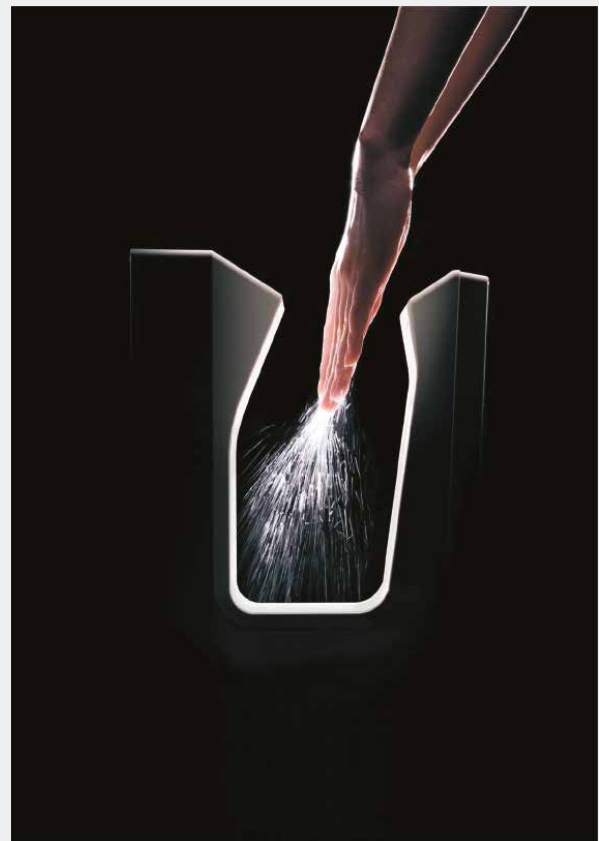
The noise produced by some hand dryers can be very distracting, particularly in quiet environments such as offices, schools and hotels. Mitsubishi Electric has developed the Jet Towel to dry hands as quickly and quietly as possible. Over 20 years of experience combined with new technological developments have produced Mitsubishi Electric's quietest Jet Towels yet, at a mere 56dBA using the standard speed setting.

Easy to Use

People come in all shapes and sizes. From small children and adults to those in wheelchairs; Jet Towels can accommodate any user. Hand drying space is large and roomy, and air speeds are kept at a reasonable level for comfortable drying.

Energy Efficient

As the pioneer of high speed hand drying, Mitsubishi Electric understands that air speed is only one factor contributing to energy efficiency and improved performance. To ensure the successful advancement of the Jet Towel, Mitsubishi Electric is resolute in researching smarter nozzle designs and finding the perfect balance between air speed and volume; for even greater efficiencies. This, combined with the high quality and reliability you can expect from Mitsubishi Electric, makes Jet Towels a worthy investment.



* Based on JT-SB216JSH2 specifications.

Jet Towel Slim

JT-SB216JSH2



Silver



White



Grey

Large 6.8L Drying Area

The space to insert hands is a wide 7.7cm at the narrowest point and 20.8cm deep. The large drying area makes it easier to dry hands without touching the unit.

Child-friendly Design

Alternate child sensors are placed inside of the drying area to detect small hands entering from the sides.

Easy Access Air Filter and Drain Duct

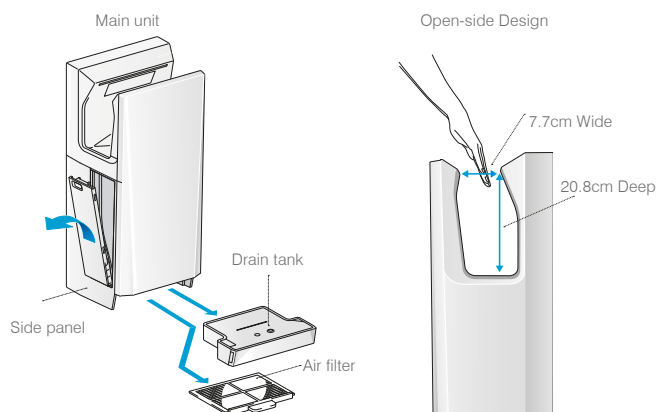
The washable air filter and drain duct are easily accessible, making quick and thorough cleaning possible. No tools or time-consuming disassembly required.

0.8L Drain Tank Keeps Floors Dry



A small window indicates the level of water collected.

Water blown from hands is caught and channeled into a convenient drain tank for easy removal. It stores up to approximately 800 uses (0.8L), and requires only periodic emptying and quick rinsing.



JT-SB216JSH2 KEY FEATURES

- Antibacterial Surfaces¹
- Designed for Alcohol-based Cleansers¹
- Quiet Operation 56dBA
- Drain Tank
- Dual Air Nozzles
- Reinforced Front and Back Panels

¹ Excluding front panel of JT-SB216JSH2-S-NE

Jet Towel Smart

JT-S2AP



White



Silver

Smart Drying

Top-class Drying Performance and Energy Efficiency

The engineers at Mitsubishi Electric have simultaneously achieved an amazing 9–12 seconds drying performance and the lowest power consumption in Jet Towel history.

0.1 Second Quick Response

Optimised sensors react quickly to ensure drying operation begins as quickly as possible, taking less than 0.1 seconds for the Jet Towel to detect hands and begin dispensing air.

15cm Wide Nozzle

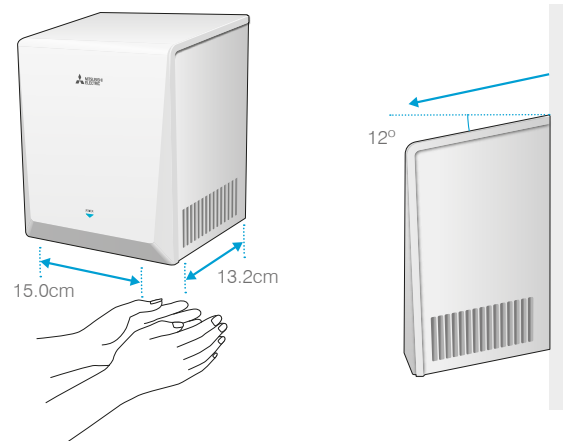
The wide nozzle design spreads airflow across a large area, ensuring both hands are dried at the same time.

Smart Tilted Roof Design

The top of the Jet Towel Smart is tilted at a 12° angle to prevent users from leaving unwanted trash and other objects on the unit.

Easy Air Filter Maintenance

The air filter is an important component as it prevents excess dust and dirt from accumulating inside of the unit. The filter is placed conveniently up against the side of the intake grill, allowing for quick cleaning without any disassembly required.



- Antibacterial Surfaces¹
- Designed for Alcohol-based Cleansers¹

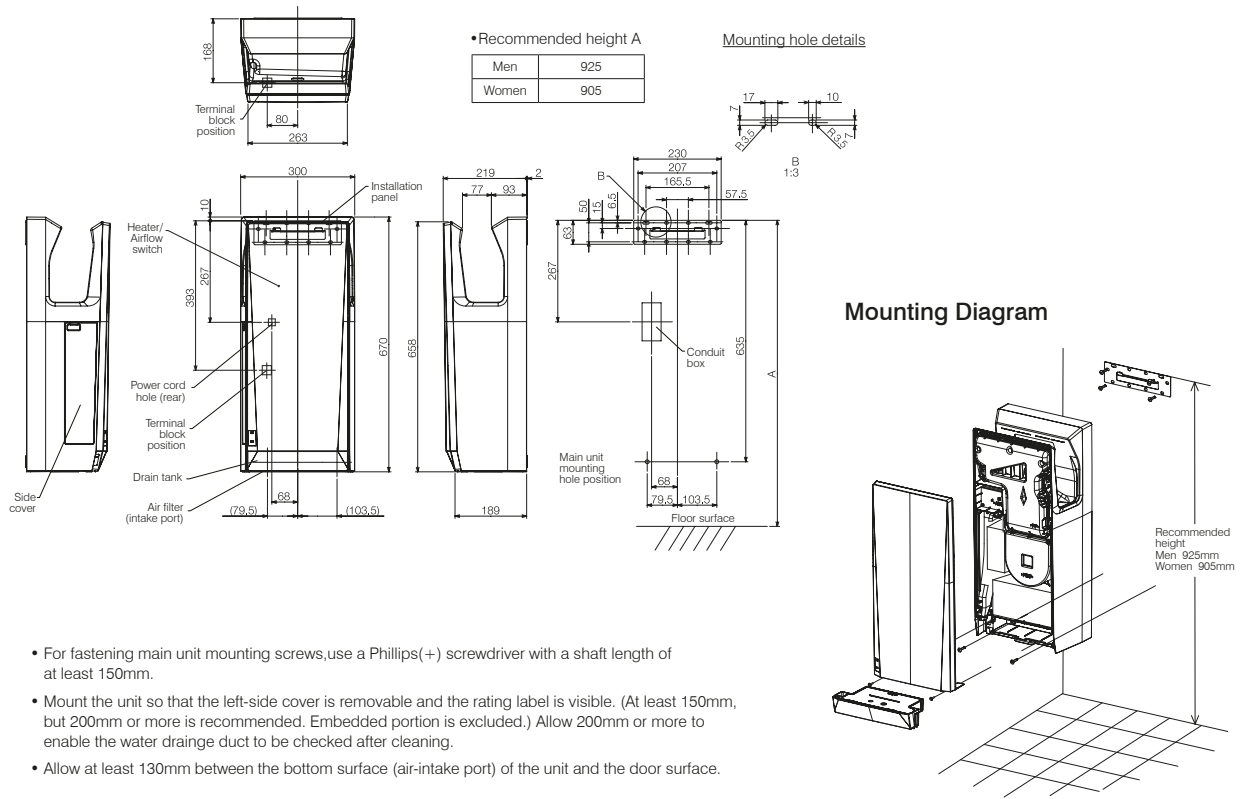
- Quiet Operation 58dBA
- Robust Design
- Quick Start 0.1 Second Response

JT-S2AP
KEY FEATURES

¹ Excluding front panel of JT-S2AP-S-NE

Model Dimensions

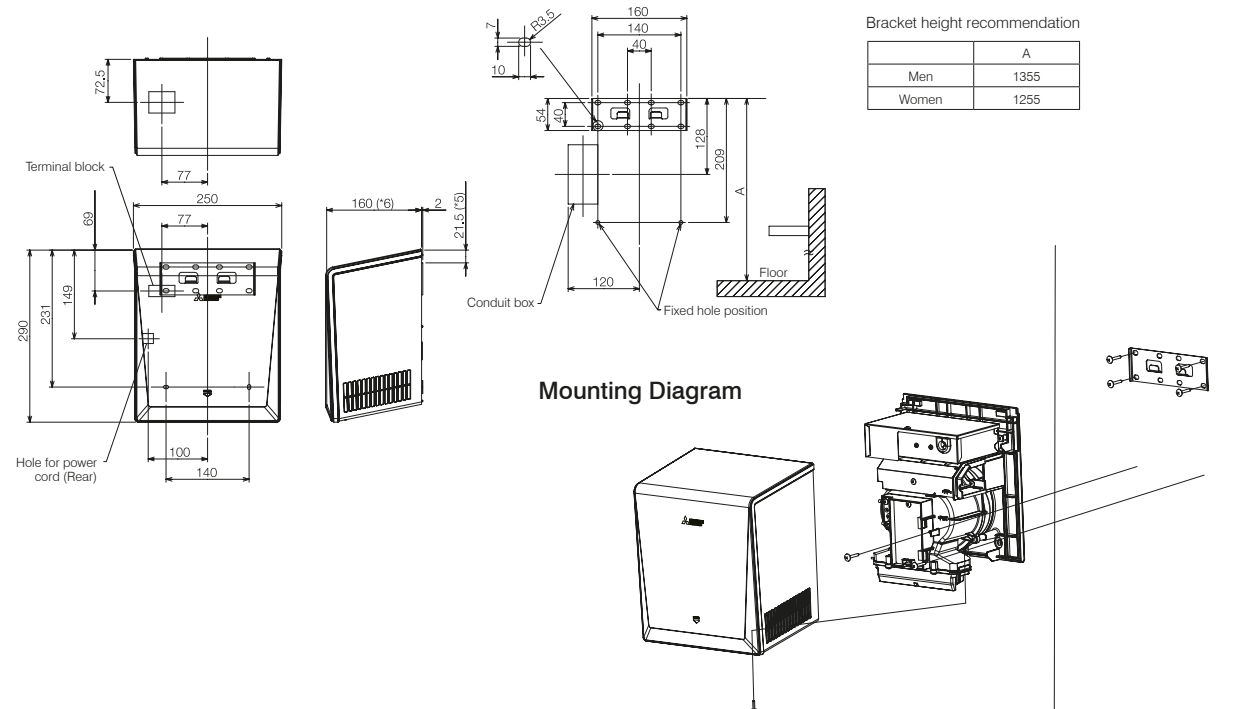
Jet Towel Slim – JT-SB216JSH2



- For fastening main unit mounting screws, use a Phillips(+) screwdriver with a shaft length of at least 150mm.
- Mount the unit so that the left-side cover is removable and the rating label is visible. (At least 150mm, but 200mm or more is recommended. Embedded portion is excluded.) Allow 200mm or more to enable the water drainage duct to be checked after cleaning.
- Allow at least 130mm between the bottom surface (air-intake port) of the unit and the door surface.

(Unit: mm)

Jet Towel Smart – JT-S2AP



- Please ensure that both sides of the unit are at least 100mm from all obstacles, including the wall.

(Unit: mm)

Model Specifications

Model	Power Supply	Mode	Heater	Drying Time (sec)*1	Power Consumption (W)	Noise (dBA)*2	Motor Type	Hygienic Features	External Dim. (mm)	Weight (kg)	Drain Tank (L)		
Jet Towel Slim JT-SB216 JSH2	220-240V 50-60Hz Single phase	High	ON	9-11	1240	59	Brushless DC	Antibacterial surfaces - NSF certification - Alcohol cleanable	W 300 D 219 H 670	11	0.8		
			OFF	11-13	720								
		Std	ON	11-13	1070	56							
			OFF	13-15	550								
Jet Towel Smart JT-S2AP		220-240V 50-60Hz Single phase	High	ON	9-12	880-980	60-62		Commutator Motor	Antibacterial surfaces - NSF certification - Alcohol cleanable	W 250 D 160 H 290	4.5	—
				OFF	10-13	630-730							
			Std	ON	14-16	660-740	58-59						
				OFF	15-17	410-490							

*1 Time needed to reduce remaining water to 50mg or less per hand (in-house study). *2 Measurements made in anechoic chamber at a distance of 2m.

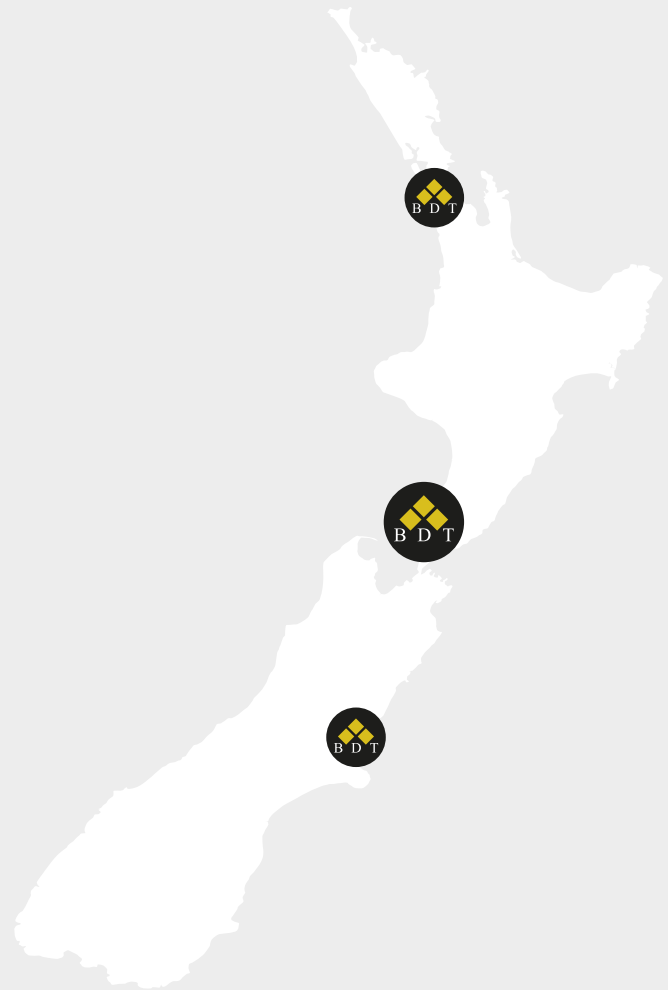




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**PLEASE LOOK AFTER THE
ENVIRONMENT AND RECYCLE**

For more information on Mitsubishi Electric Jet Towels please visit our website or call our Customer Service Team.

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