

Jet Towel Smart

NSF®



*Jet Towel Smart Lite available only in white

Smarter drying

— Industry Top-class Drying Performance and Energy Efficiency

The engineers at Mitsubishi Electric have simultaneously achieved amazing 8-10sec drying performance and the lowest power consumption in Jet Towel history.

	Jet Towel Slim	Jet Towel Smart
Energy consumption (Per 100 uses)	0.31 kWh	0.25 kWh

*Energy consumption calculated with the following assumptions: input voltage of 240V, heater on, and at high power settings. Standby power consumption not included in calculation.

Tough exterior

The protective steel outer shell and ABS plastic body are designed to take quite a beating. They have been tested to withstand 15J, which is more than two times the energy of an average impact*. The IPX-3 rating for water resistance means that it is also protected against water infiltration from spraying water.

*Mitsubishi Electric estimates



*The above image is for illustrative purposes only. For your safety, please do not attempt to damage the product.

Antibacterial surfaces*¹

Designed for alcohol cleaning*¹

Quiet operation 58dB

Robust design

Quick start 0.1sec response

Protective steel shell*²

PTC heater*²

*¹ Excluding front panel of JT-S2AP
*² Available for JT-S2AP models

Comfortable to use

Large Drying Area

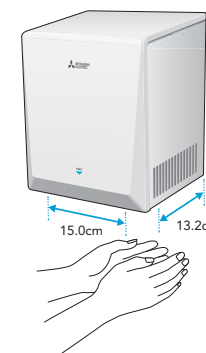
With 13.2cm between the air nozzles and the wall, there is even more than enough space for large hands to dry comfortably.

0.1sec Quick Response

Optimized hand sensors quickly react to users' input for a more positive user experience. It takes less than 0.1sec for the unit to detect hands and begin dispensing air.

15cm Wide Nozzle

The wide nozzle spreads airflow across a large area, enabling both hands to be covered at the same time.



Other smart features

Easy Air Filter Maintenance

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



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.

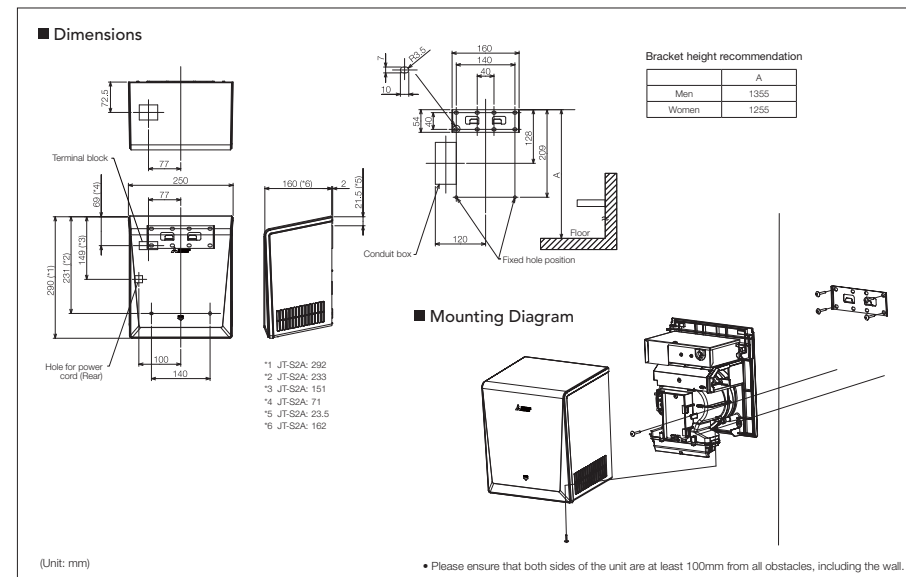


Specifications

	Power supply	Mode	Heater	Drying time** (sec)	Power consumption (W)	Noise** ² (dB)	Motor type	Hygienic features	External dimensions (mm)	Weight (kg)
Jet Towel Smart JT-S2AP (Metal cover)	240V 50Hz	High	ON	8-10	980	62	Commutator motor	- Antibacterial surfaces - NSF certification - Alcohol-cleanable	Width: 250 Depth: 160 Height: 290	4.5
			OFF	9-11	730					
		Standard	ON	13-15	740	59				
			OFF	14-16	490					
Jet Towel Smart Lite* JT-S2A (ABS body)		High	—	9-11	730	62			Width: 250 Depth: 162 Height: 292	4
		Standard	—	14-16	490	59				

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*¹ Time needed to reduce remaining water to 50mg or less per hand (in-house study)



Customized color options available

Jet Towel Smart and Smart Lite are available in customized colors for large orders. Your logo can also be added to give each unit a signature look. It's a great way to boost awareness and promote your business.

