Jet TowelTM

TECHNICAL SPECIFICATION

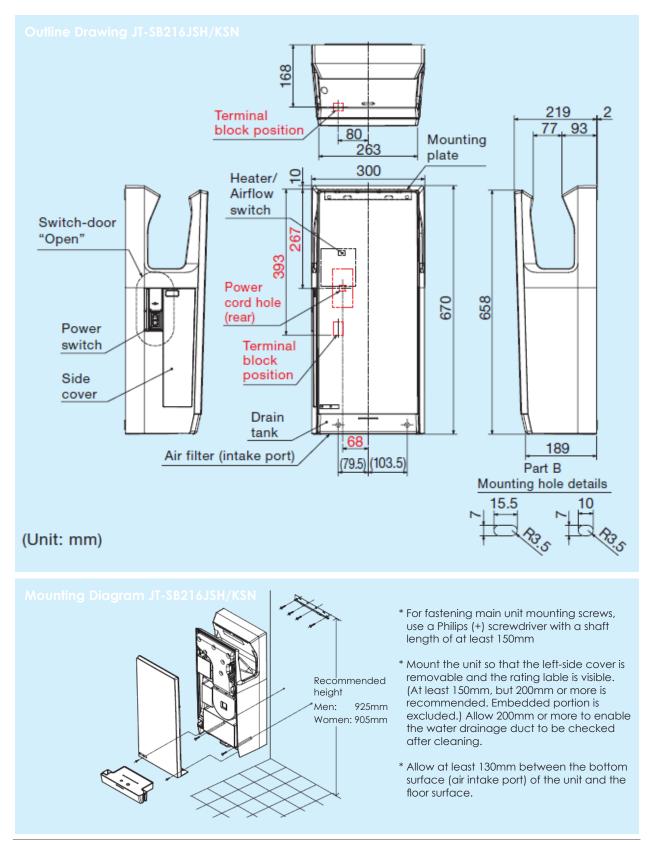
Jet Towel - Heated

Colours available	White - Part no. JT-SB216JSH-W-CE Black - Part no. JT-SB216JSH-H-CE Silver - Part no. JT-SB216JSH-S-CE	
Casing Construction	Polypropylene – ABS Anti-microbial material	
Electrical	Electrical supply: 220-240V AC, Single phase 50Hz Rated Power: High Speed Heater On – 1240W, Heater Off – 720W Standard Speed Heater On – 1070W, Heater Off – 550W Standby: 1W Motor Type: Brushless DC Motor	
Operation	Touch-free lower sensor activation, upper exit sensor Hand dry time: 9-11 seconds Operation switch off period: 30 seconds Airflow rate: High - 106m/s, Standard - 98m/s Volume: High - 61dB, Standard - 58dB	
Running Cost per day* Energy used per day* CO2 used per day* (*based on 10 second durations of 200 uses per day)	€ 0.10 0.7kWh 0.3kg	
Filtration	Lifetime anti-microbial filter	
IP Rating	IPX4	
Unit Weight	ПКд	
Unit Dimensions (w/d/h mm)	300 x 219 x 670	
Drain Tank Capacity	0.8 Litres	
Safety Components	Thermal fuse, over current breaker	
Standard Warranty	2 years parts and labour	
Recommended Installation Heights (measured from floor to top back plate)	Male: 925 mm Female: 905mm Child/Disabled: 865-915mm	for a greener tomorrow

For additional information email: berlin@miscea.com visit www.jettowel-europe.com or telephone: +49 (0) 33701 3553 - 0



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