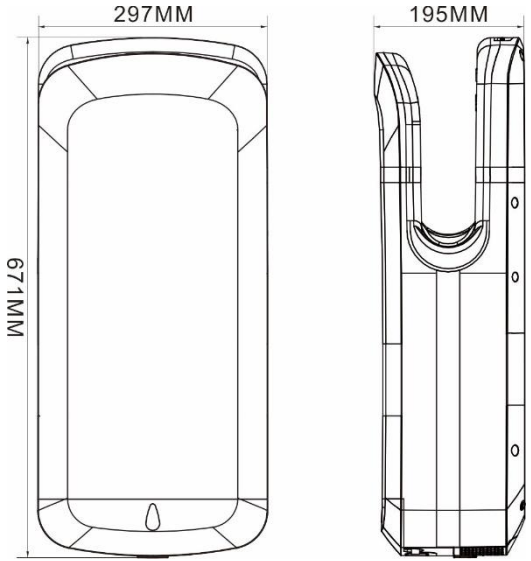


## PRODUCT FEATURES

- THIN design with rapid drying, cost effective and most hygienic.
- Using highly efficient motor to create strong winds to sweep the water off from hands.
- Dry hands in 7 seconds by super-powered jet air.
- 3-point infrared sensor.
- Brushless powerful motor and HEPA filter to create clean air without bacteria.
- Brightness unique LED indicator.
- 25 seconds continuous timer protection.
- Clean air by UV sterilization to keep air bacteria free.
- No disposal, storage and labor cost compared with paper towel, only clean once a day.
- Up to 90% saving compared to paper towel costs.
- Intelligent heat element active only ambient temperature is less than 25°C.
- ECO-friendly product by power saving clean technology.

Voltage	220V-240V 50/60Hz or 110V-120V 60Hz	
Consumption Power	1850W(Heater ON)/750W(Heater OFF)	
Standby Power	<2W	
Air Temperature	40°C(Room Temperature=25°C)	
Air Velocity	100M/S	
Air Flow	158M <sup>3</sup> /H	
Drying Time	7-10Seconds	
Safety Timer	25Seconds	
Operation	Touch free infrared sensor	
Protection Level	IPX1	
Electrical Isolation	CLASS 1	
Noise Level	65dB(At 1M)	
Sterilization	HEPA Filter+UV lamp+Pre-Filter	
Drain Tank	500ml	
Material	Anti broken ABS plastic	
Motor	Brushless Motor or Brush Motor 22000RMP	
Unit Net Weight	7.5kg/Brush Motor; 9.3kg/Brushless Motor	
Unit Gross Weight	9.2kg/Brush Motor; 11.8kg/Brushless Motor	

