

HAND DRYER

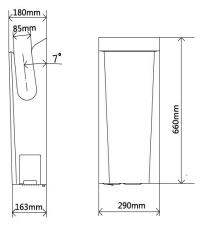
JET SENSOR OPERATED



Reference: 11.115 304 stainless steel satin

COMPONENTS & MATERIALS	TECHNICAL SPECIFICATIONS	
Overall stainless steel food grade 304 satin finish.	· Material	304 stainless steel
·High speed self-developed brushless motor.	· Cover thickness	1.0 mm thick
·3 IR sensors in both sides for automatic hands	· Voltage/Frequency	AC220V, 50/60Hz
detection.	· r.p.m.	19000-20000
With plasma. Disinfect the hand dryer and the	· Total power	1800W
surrounding areasimultaneously. HEPA filter which	· Motor power	800W
avoids the entry of the tinyparticles.	· Heating element power	1000W
Internal tank to collect the water and avoid a mess.	· Air velocity	100m/s
Designed for high traffic bathroom and continuous	· Air temperature	20-40°C
use.	· Noice level	<68dB
Easy maintenance.	· Protection level	IP34
Dimension: 660 high x 290 wide x 180 deep mm.	· Drying time	5-10s
·Warranty: 3 years.		
CERTIFICATE	TECHNICAL DRAWING	





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FEATURES

- ·Overall stainless steel food grade 304, including inner structures & install screws.
- ·No openings or cracks on the surface, easy to clean dirt, no chance for bacteria survive.
- ·No fear of fire, burning cigarette butts. Scratch can be repaired.
- ·Sealing material CR4305.





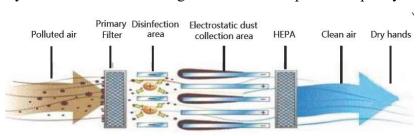
·Adopting a complete closed structure to protect brushless motor and stainless steel rotor, last up to 10 years.





- ·Use SPIC super-energy ion generator to release trillions of positive and negative ions.
- Degradation of organic matter. Eliminate smoke, odor...Static electrode absorbs dust,PM2.5.
- ·Without emission of ultraviolet rays and ozone. Produce negative ions and improve air quality.





- ·Washable with water. Disinfect with disinfectant, ultraviolet rays and hot water.
- ·Use vacuum cleaner and air blower (colder) to clean HEPA filter.
- ·Outer filter can be washed for repeated use.
- ·Warranty: 3 years.





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