

Max100 UV Sanitizing High Speed Hand Dryer



The Silverline Max 100 Hand Dryer has a small footprint, whilst being powerful and fully automatic. One of the smallest high-speed hand dryers ever made, is operated by photocell, and provides a powerful flow of concentrated air for the desired time.







The very small size makes it particularly suitable to small toilet areas. Automatic temperature regulating only allows the heater to operate if the ambient temperature drops below 25 °C to obtain considerable energy savings. The hand dryer is fitted with a UV sanitizing device that kills bacteria, and an air filter to purify the air sucked in and subsequently dispensed on the hands. Suitable for areas such as: Airports, Service Areas, Exhibition Area / Fairs, Factories and Offices, Leisure Centres, Multiplex Cinema / Casinos, Navigation Companies, Public Bodies, Schools, Colleges and Universities.



Product Specification

Dimensions: 260ht x 180w x 157d mm

Nett Weight 3Kg, Gross 3.5Kg

Cover Material: AISI 304 Stainless Steel

Finish: Bright

Motor: Jet System High Speed

Motor Power: 500 W

Heating Element Absorption: 650 - 750 W Total absorption From 500 to 1250 W Supply voltage 220V @ 50/60 Hz Consumption max -drying 3,6 W



Temperature control: Automatic sensor - Temperature control with automatic

heater activation for temperatures below 25 ° C

Outlet Air Temperature: 54 - 66 ° C

Air Speed 60m/s Air flow 570 m³ / hr

Medium drying time 7 - 12' Seconds

Activation: Infrared Photocell

Distance For Photocell Activation: 7 - 20cm

Electrical Insulation: Class I

Grade Protection Against External Bodies: IPX1

Air Filter: Yes UV device: Yes Drop Box: N.D

Noise dB: 70 db at 1 m

Service Switch: Power Switch On/Off

Anti-vandal System: Automatic switch off after 40 seconds of continuous

working

Test certificate TUV Certification UNI EN ISO 9001:2008



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