

EcoSwift Hand Dryer

The smallest hand dryer in the market. It takes years of experiences to make a hand dryer the size of one's palm. Universal Design and ADA-Compliant (Americans with Disabilities Act), it fits in every washroom, especially those with restricted spaces such as on trains and airplanes.



HIGH SPEED RANGE

Why EcoSwift?

Specs



air speed 65-92 m/s



standby power 0.3-0.4W



1.0kW only



IP24



carbon filter assembly (optional)

Design



about the size of A4 paper



less than 4" from the wall



heater on/off



sound & power adjustment



fewer materials save resource



recycled and reused

In Use



10-15 seconds drying time



save 80% of energy cost



three safety protections



60s timing protection

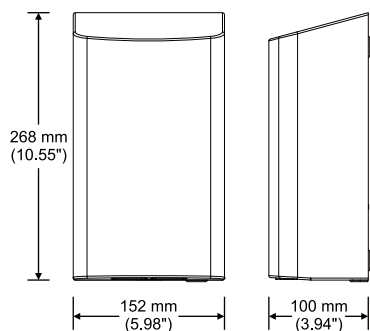


easy to clean



easy maintenance

Specification

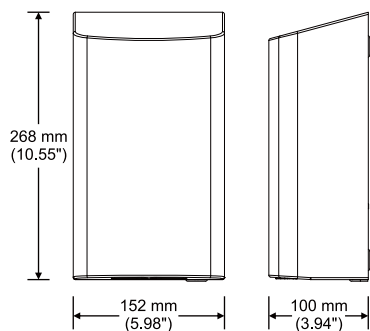


Model Name: EcoSwift01

Cover Finish: White Powder Coating

Cover Material: Stainless Steel (#430)

Operation: Automatic

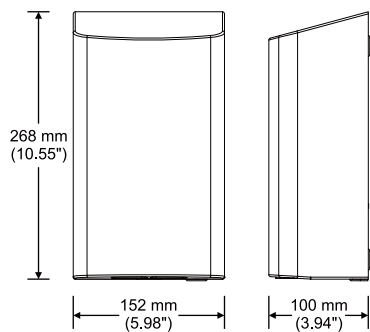


Model Name: EcoSwift01B

Cover Finish: Matte Black Powder Coating

Cover Material: Stainless Steel (#430)

Operation: Automatic



Model Name: EcoSwift05

Cover Finish: Satin

Cover Material: Stainless Steel (#304)

Operation: Automatic



Specification

Packaging (carton):	4 dryer/carton. G.W. 15.6 kg. Meas. 1.9'
Drying Time:	Less than 10-15 seconds
Operating Voltage:	110-120 Vac, 50/60 Hz, 7.6-8.4 A, 0.84-1.0 kW 220-240 Vac, 50/60 Hz, 3.8-4.2 A, 0.84-1.0 kW
Motor Wattage:	325-500 W, Adjustable
Standby Power:	0.3-0.4 W
Air Speed:	65-92 m/s, Adjustable
Sound Level:	MIN 68.6 to 72.3 dB MAX @ 1m
Sensing Range:	170 ± 20 mm, Adjustable
Drip Proof:	IP24
Timing Protection:	60 seconds auto shut off
Motor Thermal Protection:	Auto resetting thermostat turns unit off, at 95 °C (203 °F)
Heater Thermal Protection:	Auto resetting thermostat turns unit off at 85 °C (185 °F) Thermal fuse cuts unit off at 142 °C (185 °F)

Safety Approvals:



WEEE RoHS



PVD Color

