

EcoFast Hand Dryer


A small and compact eco dryer which makes it ideal for all washrooms! It consumes very little power (1kW), while maintaining the capability to emit warm and comfortably heated air. The patented air-flow mechanism optimizes air flow to dry hands fast while saving 80% in energy costs.




HIGH SPEED RANGE

Why EcoFast?

Specs


 air speed 52-90 m/s


 standby power 0.3-0.4W

 1.0kW only


 IP11/IP13 (optional)


Design

 patented air-flow mechanism

 1/2 size of equivalent high speed hand dryers


 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

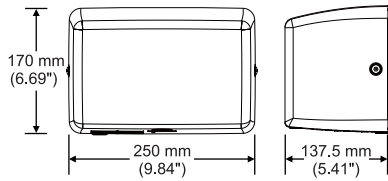
 three safety protections

 60s timing protection

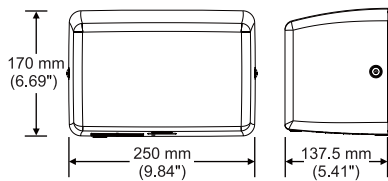
 easy to clean

 easy maintenance

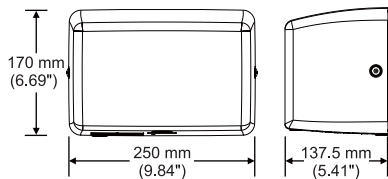
Specification



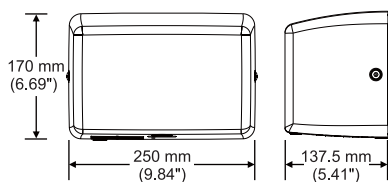
Model Name: EcoFast01
Cover Finish: White Epoxy
Cover Material: Steel
Operation: Automatic



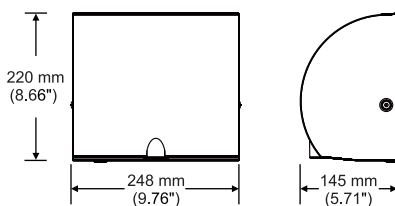
Model Name: EcoFast01B
Cover Finish: Matte Black Powder Coating
Cover Material: Steel
Operation: Automatic



Model Name: EcoFast04
Cover Finish: Bright
Cover Material: Stainless Steel (#304)
Operation: Automatic



Model Name: EcoFast05
Cover Finish: Satin
Cover Material: Stainless Steel (#304)
Operation: Automatic



Model Name: EcoFast09
Cover Finish: Satin
Cover Material: Stainless Steel (#304)
Operation: Automatic



Specification

Packaging (carton):	EcoFast01 / 01B / 04 / 05 : 4 dryer/carton. G.W. 19.8 kg. Meas. 2.2' EcoFast09 : 4 dryer/carton. G.W. 20.5 kg. Meas. 2.3'
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:	0.3-0.4W
Air Speed:	52-90 m/s, Adjustable
Sound Level:	MIN 67.4 to 71.2 dB MAX @ 1m
Sensing Range:	170 ± 20 mm, Adjustable
Drip Proof:	IP11 / IP13 (optional)
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 

