Tempest SmartDry High Speed Hand Dryer

- HEPA filter with antibacterial cover material
- Adjustable air speeds (63-91 m/s)
- Low power consumption (700–1000W)
- Short drying time (10-15 seconds)
- Patented low noise inlet (70-76dBA)
- Plug-in back plate
- 2 year warranty





Cleaner air

The sleek design conceals a built-in HEPA filter that removes over 99.9% of dirt dust and pollen from the air passing through.

More hygienic



The innovative antimicrobial cover, infused with silver ions, eliminates bacteria and fingerprints for a healthier, more hygienic washroom space. (>99.9% proven anti-bacterial efficacy against Staphylococcus aureus and Escherichia coli).

A quieter environment

The patented noise-cancelling air inlet design minimizes sound generation, delivering noise levels as low as 70 dBA at 1m.

Adjustable power

The dryer's power output can be adjusted easily with a screwdriver without dismantling the dryer from wall.

Stay informed

The intuitive, colour coded, smart LED indicator keeps you updated on operation and maintenance status to allow continued optimisation of performance.











Ready

In use

Replace Replace Motor HEPA filter Brushes

Accreditations







Effortless installation and removal

The plug-in wall mounted back plate allows the dryer body to be quickly and easily detached and reattached without need for an electrician.



Models

Model Silver



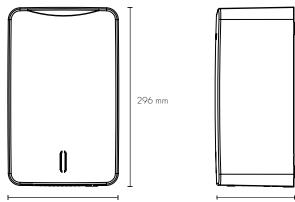
Model Black



Stock Ref 414890

Stock Ref 414891

Dimensions (mm)



184 mm

130 mm



Technical Specification Description Spec 220-240VAC / 50-60Hz Operating Voltage Rated Power 700-1000W (adjustable) Drying Time 10-15 seconds 63-91 m/s Air speed 70-76dBA at 1 m Noise level Cover material ABS with silver ions Dimension D130mm x W184mm x H296mm

Dimensions	
Net Weight	3.8 kg
Warranty	2 years
Rated Current	4.0A
Motor Speed	29,000RPM
Sensing Distance	15-19cm
Standby Power Consumption	≤ 0.4W

Stock Ref 414892

Safety Features

Description	Spec
IP rating	IP24
Electrical Insulation	Class I
Heater Protection	Turns off at 95°C or more
Motor Protection	Auto stop at 60 seconds

