

Blade

1.85 kW Automatic Hand Dryer
Energy Efficient



Usage

A modern stylish design suitable for many public washroom applications including restaurants, shops and shopping centres, office buildings, pubs, motorway services, factories and supermarkets. A built in HEPA filter and UV sterilisation technology help reduce the development of bacteria making this an ideal solution for speciality markets where regulatory and compliance guidelines influence product specification. The blade is one of our top 4 hand dryers in terms of energy efficiency.

Features and Benefits

- Modern stylish design
- Intelligent ergonomic construction
- High speed giving fast drying times
- Built in HEPA filter and UV sterilisation technology reduce the development of bacteria
- Intelligent temperature control - heating element switches off when room temperature is above 25°C
- Robust design ensures durability and reliability
- Brushless motor, long life span
- Automatic double sided blades
- 1.85 kW power rating
- Option to switch heating element off to reduce power
- Choose from high (700 W) or low (600 W) air speed
- Minimum power rating 0.6 kW
- Available in white and silver
- Integral drain tank with level window
- Vandal resistant
- Blue LED dry zone indicator



10 - 13 s



2.5 - 5.1 kWh
per 1000 dries

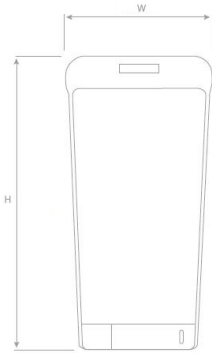


70 dB



30 - 60 p
per 1000 dries

| Product Code | Finish | Power (kW) | Air Speed (m/s) |
|--------------|--------|------------|-----------------|
| BLADEW | White | 0.6 - 1.85 | 95 |
| BLADES | Silver | 0.6 - 1.85 | 95 |

**Outer Casing**

Easy clean, high impact ABS

Heating Element

1150 W - option to switch off

Motor

Min 600 W Max 700 W
DC brushless

Current

8 amps

Air Speed

95 m/s

Operation

Touch free automatic.

Safety

Overheat temperature protection.

Safety timer prevents continuous running.

IP Rating

IPX4

Installation

Full fixing pack supplied.
Fixing template provided.

Cable entry in the lower left rear corner. Optional concealed entry if desired.

Electrical Connection

Installation must comply with current IEE Regulations.

The product should be connected to the fixed wiring of the property via a double pole fused spur with a minimum break capacity of 13 amps.

Class I

Approvals

CE

Standard Warranty

3 year parts or replacement warranty.

| Product Code | Height (mm) | Width (mm) | Depth (mm) | Weight (kg) |
|--------------|-------------|------------|------------|-------------|
| BLADEW | 700 | 300 | 215 | 9.1 |
| BLADES | 700 | 300 | 215 | 9.1 |