



RECOMMENDED TRAFFIC:  
**<500 uses a day**

GUARANTEE PERIOD:  
**5 years**



- Low noise
- Low energy
- Fast drying



# Beautifully crafted unit, looks fantastic anywhere

User drying perception: exceeds all expectations

Exquisite looking, fast drying, blade style hand dryer

Superior long life brushless motor

Low noise, Quiet Mark approved - with option to reduce motor speed further

Option to remove heat from the airflow at all times via hidden on / off switch, keeping energy use and running costs low

Self-cleaning HEPA filter and water collection tray included as standard, maintaining bathroom hygiene at all times

Easy maintenance diagnostic system

Specification	
Dry Time Range	15 – 20 Seconds
Rated Power	0.75 – 1.65 kW
Cost per 1000 dries	40p – 88p
Finishes and Codes	White (SF03W) Silver (SF03S)
IP rating	IPX4
Dimensions	Height 700mm Width 300mm Depth 214mm



Dryflow  
Stealthforce  
PLUS

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## Benefits.

### A stunning looking blade style hand dryer

This beautifully crafted unit is made to the highest standards and will complement any luxurious washroom. Users demand fast dry times and this does not disappoint anybody. A blue ray of light precisely guides the user to the powerful airflow, allowing them to accurately pinpoint wetness on the hands. This is a solid and reliable unit made for heavy daily use.

### Includes a brushless motor as standard

This kind of motor is superior to those found in most other hand dryers. Brushless motors carry a number of advantages including no need to maintain brushes that wear over time, greater efficiency using less energy per rotation, quieter operation and increased lifespan.

### Prevents excess water on walls or floors

There's nothing worse than having to constantly dry the floors when excess water drips down the side of this type of hand dryer. Water is driven into a hidden, easy to empty collection tray. Maximising health & safety.

### Two-level, self-cleaning filter protection system

Before the air reaches your hands it has to pass through 2 protective barriers, making sure clean air surrounds them. A pre-layer filter protects a high grade HEPA filter. Both separate 99.9% bacteria and other particles from the air as it enters the unit. The HEPA filter is regularly cleaned by sterilising UV lights, killing germs collected by it.

### Significantly quieter than other blade style hand dryers

Loud noise hand dryers can put people off using them and cause disturbances elsewhere in a building. Not good in locations that require peaceful and friendly atmospheres or cater for vulnerable people like the elderly or children. This Quiet Mark approved hand dryer is one of the quietest blade style hand dryers you will find.

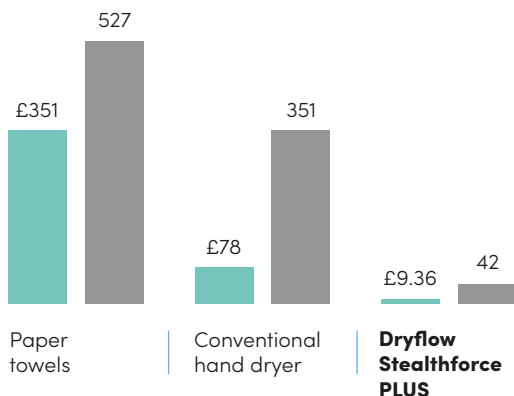
### Intelligent heating system

Remembering to switch off the heater element in the warmer months gives someone an extra job. This unit thinks for itself, automatically keeping the temperature of the airflow comfortable. If the rooms cold it will add heat. If it's a warm day it doesn't. This makes sure you do not waste any energy unnecessary. A smart way to keep money in your pocket, minimise impact on the environment and keep users happy.

### What's wrong? Find out quickly and easily

What's wrong? Find out quickly and easily – If a fault should occur or general maintenance is required, you are quickly notified via error codes. It will outline exactly where the malfunction lies, making it easy and simple to diagnose and rectify. You'll get it back in service at no time at all.

## Annual cost and carbon production (Kg/CO<sup>2</sup>) for an office of 20 people\*



To learn more, call us on  
**0114 354 0047**, email [sales@ihdryers.co.uk](mailto:sales@ihdryers.co.uk)  
or visit [intelligenthanddryers.com](http://intelligenthanddryers.com)

\*FIGURES BASED ON:  
20 people in an office location visiting the bathroom 4.5 times a day, 260 times a year / Conventional hand dryer rated at 2.5kW with 40 second dry time / Hand dryer at most energy efficient setting if applicable / Hand dryer cost at 12p per kW/h / 3 paper towels taken per bathroom visit at 0.5p a paper towel / Hand dryer carbon production using Carbon Trust standard of 1kW/h = 0.54 Kg/CO<sup>2</sup> / Paper towel carbon production using 22.5gms/CO<sup>2</sup> per dry (3 paper towels) / The above is an example for illustrative purposes only, actual figures of your location may vary