

Dryflow Turboforce

Recommended traffic:

>500 uses a day

riba
product
selector

nssPlus

nss
BIM

High speed, energy efficient and robust

Approx. cost per 1000 dries:

 28p – 64p

Guarantee period:

 5 Years

- A thick 1.5mm, impact resistant polished stainless steel, brushed satin stainless steel and white enamelled finish covers are available.
- This is an extremely fast drying and energy efficient hand dryer, suitable to get people flowing through the washroom quickly with fully dried hands. No user will be left disappointed.
- These are frequently specified in high footfall locations such as shopping centres, airports and fast food chains so suitable for high traffic office buildings.
- Anti-vandal screws and solid back plate make it robust and vandal resistant.
- Its appearance will complement the plushiest of washrooms and is highly recognised by its LED triangle and shining blue ray of light on the hands when drying.
- If required, you can reduce the motor speed and disengage the heater element which increases the energy efficiency capabilities of this unit, keeping running costs low.



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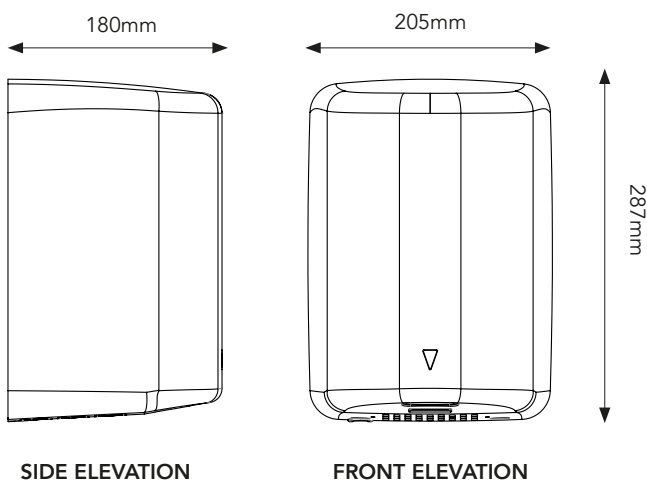
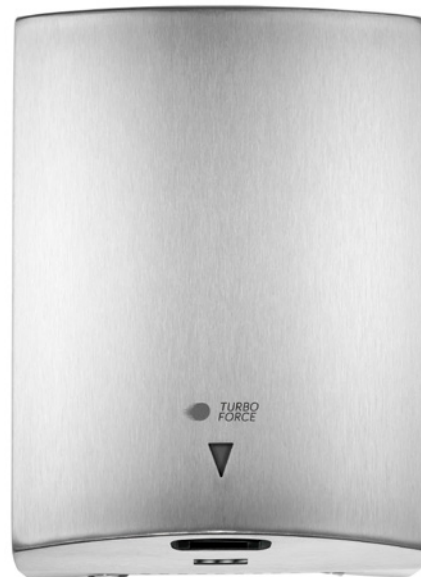
Electrical Supply Voltage	230-240 V
Electrical Supply Frequency	50/60 Hz
Expected Motor Life	3000 Hours
Dry Time Range	10 – 15 Seconds
Rated Power	0.35 – 1.6 kW
Approx. Watt-Hours per Dry	2.33 – 5.33 Wh
Heater Element Power	900 W
Operating Sound Level	77 dB at 1M
Motor Speed	12000 – 18000 RPM
Air Speed	168 – 224 MPH
Operating Temperature Range	Motor Thermal Protection auto resetting at 105°C
Motor Cut off Time	60 Seconds
Motor Class	Class I
Materials	Stainless Steel, Steel
Weight	5.8kg
Finishes Available and Codes	White (TF01) Polished Chrome (TF02) Brushed Satin (TF03)
IP rating	IP23
Cable Entry Point	Rear, with access available from bottom

Online information



Installation summary

- Mounting template provided to position the drill holes correctly
- Drill 4 Holes using an 8mm drill bit to a depth of 35mm
 - The cover of the hand dryer is removed using a supplied Allen key
 - Attach base unit to wall with 4 supplied screws into the drill holes
 - Connect power supply from fuse spur to hand dryer terminal and connect all other electrical requirements
 - Replace the cover and secure via screws using the Allen key



SIDE ELEVATION

FRONT ELEVATION

For more information

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