

Dryflow JetDri Mark II

Gives small buildings the fastest dry at the lowest cost





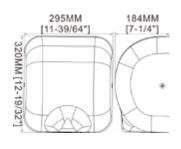




- Very fast drying times
- Internal on / off heater switch
- AISI 304 stainless steel anti-vandal covered unit
 - Blue ray of light guides user to airflow
 - **Energy efficient**

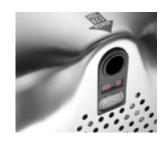












Dries possible per £1	2,727
Electrical Supply Voltage	220-240 V
Electrical Supply Frequency	50/60 Hz
Expected Motor Life	1000 Hours
Rated Power	0.55 kW - 1.8kW
Approx. Watt-Hours per Dry	1.83 – 5 Wh
Heater Element Power	1.25 kW
Operating Sound Level	74 dB
Motor Speed	22000 RPM
Air Speed	224 MPH

Operating Temperature Range	At ambient temp (25°C) - 40°C
Motor Cut off Time	60 seconds
Motor Class	Class I
Materials	Stainless Steel
Weight	4.6 kg
Finishes Available & Codes	White (IFS-IMP200W), Brushed Satin (IFS-IMP200BS), Black (IFS-IMP200BK)
IP Rating	IP23
Cable Entry Point	Rear entry with access available from bottom
Certifications and Awards	CE