

Average Run Cost
(Per Annum)**



Average Drying Time
(Seconds)



Warranty
(Years)

OUR TECHNOLOGY



UNI DUE DRY Technology (Patented)

Over 300 jets of air strategically placed to remove the water from both sides of your hands without the need for continuous hand movement meaning water from the hands is displaced into the dryer and not onto the floor surface.



Microban antibacterial product protection is built into the dryer at the point of manufacture to provide continuous protection from microbes. Microban technology provides an added level of defence against the growth and transference of harmful bacteria.



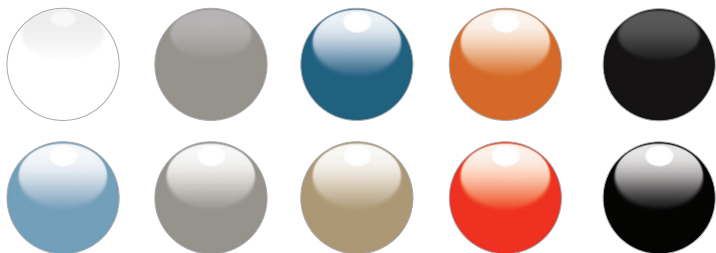
Hepa Filter H12

One of the leading and most effective air cleaners on the market thanks to its high efficiency and effectiveness. As a result the filters remove 99.95% of airborne polluting particles.



ZeroSmell Fragrance system

Active when the Veltia dryer is in use, ZeroSmell not only neutralises bad odours within the surrounding area, but leaves a slight and pleasant fragrance which increases the user's experience and perception.



Technical Specifications and Colour Range

veltia 	230V	120V
Voltage	220/230/240v~ / 50Hz/60Hz	110/120V~ / 50Hz/60Hz
Power	1,760 W (8 A)	1,749 W (15.9 A)
Net Weight	9.55 kg (21.1Lb)	9.55 kg (21.1Lb)
Dimensions (H x W x L)	617 x 300 x 195mm / 11.81 x 7.67 x 24.29"	617 x 300 x 195mm / 11.81 x 7.67 x 24.29"
Noise Level	72db at 1m	72db at 1m
Cover Options	ABS Plastic Polymer	ABS Plastic Polymer

* Tech Spec subject to change without previous notice. ** Calculations based on 150 uses a day | Based on manufacturer's stated figures.



