

HAND DRYER COMPARISON

ThinAir® VS. Dyson Airblade V



COMPANY	EXCEL DRYER	DYSON
SERIES	ThinAir	Airblade V
MODEL	TA-ABS, W, GR, SP, SI, SB, SB-SI	HU02
ONLINE PRICING	\$395-\$1,010	\$949



Smart EPD® verifies Environmental Product Declarations (EPDs) for consistency with the LCA and conformance with global Product Category Rules (PCR) for hand dryers. UL Environment published the first global PCR for hand dryers. Third-party testing to these guidelines documents a product's environmental impact over its lifecycle. This impact is detailed in Environmental Product Declarations, enabling specifiers and buyers to make true apples-to-apples comparisons and more informed product selections. Excel Dryer received the industry's first certified EPDs.



PCR TESTED	Yes	No
DRY TIME¹	14 sec	12 sec
ENERGY PER USE¹	3.7 Wh	N/A
EPD CERTIFIED	Yes	No
HPD CERTIFIED	Yes	No

COVER MATERIAL	Antimicrobial ABS, Stainless Steel, Painted Stainless Steel	Polycarbonate ABS Plastic
FINISH	White ABS, Textured Graphite, Custom Special Paint, Special Image, Brushed Stainless, Brushed Stainless Special Image, Sprayed Nickel	White, Sprayed Nickel

AMPS/VOLTS/WATTS	7.0 - 7.8 A / 110 - 120 V / 750 - 920 W 3.8 - 4.1 A / 208 - 240 V / 750 - 950 W 4.0 A / 230 V / 920 W	10 A / 110 V / 1000 W 8.33 A / 120 V / 1000 W 4.55 A / 220 V / 1000 W 4.17 A / 240 V / 1000 W
AIR VELOCITY	12,000 - 17,000 LFM	36,960 LFM at apertures
FLOW RATE	29 - 42 CFM	Up to 42.38 CFM
HEATING ELEMENT	Yes (Faster Drying, Increased User Comfort)	No
COUNTRY OF ORIGIN	Made in U.S.A. Certified®	Malaysia
CUSTOM COVERS	Yes	No
ADJUSTABLE SOUND	Yes (69 - 73 dB)	No (79 dB)
ADJUSTABLE SPEED	Yes	No
ADJUSTABLE HEAT	Yes (95°F - 136°F)	No
ELECTROSTATIC HEPA (eHEPA®) FILTRATION²	Yes	No (Standard HEPA)
WELL CREDITS	Yes	Yes
WARRANTY	5 Year Limited	5 Year Limited

LEED V4 RATING SYSTEMS³	EXCEL HAND DRYERS
BD+C AND ID+C	Can help your construction, renovation and maintenance projects qualify for the most LEED V4 Credits versus any other hand dryer and helps meet corporate or government sustainability goals.
O+M	

¹Dry time and energy use testing performed by SGS International on standard ThinAir Hand Dryers to 0.25g or less of residual moisture, pursuant to the UL Environment Global Product Category Rules (PCR) for Hand Dryers. ²Optional Electrostatic HEPA (eHEPA®) Filtration System now available for all Excel Hand Dryers will add to cost depending on model and quantity. ³LEED contribution information from publicly available data.



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