

Fastest to dry hands hygienically with HEPA-filtered air

Dyson Airblade™ hand dryers help businesses save on costs, washroom space, CO₂ emissions and mess.



dyson airblade wash+dry

Airblade™ hand drying technology in a tap

- HEPA filter captures 99.95% of particles,² including bacteria and viruses³
- Touch-free operation
- Saves space
- Wash and dry hands at the sink
- No dripped water on the floor
- Saves water⁴
- Certified for use in food environments by HACCP International
- Automatic water flush, activates after 24 hours – helps reduce water stagnation problems
- Certified by Quiet Mark



- 14-second dry time
- Costs as low as \$34 to run per year⁵
- Small carbon footprint⁶

dyson airblade 9kJ

The fastest most energy efficient HEPA-filtered hand dryer¹

- HEPA filter captures 99.95% of particles,² including bacteria and viruses³
- Touch-free operation
- Low energy. 9.1kJ per dry in Eco mode
- Switch between two power modes Max: 900W or Eco: 650W
- No paper mess. No paper waste
- Certified by Quiet Mark
- Tough and robust
- Slim format – just 100mm deep, no recessing required
- Easy to service.
- Safe electrical disconnect.



- 10-second dry time in Max mode
- Costs as low as \$19 a year⁵ to run in Eco mode
- Small carbon footprint⁶

dyson airblade V

Engineered for hygienic performance. Designed for compact spaces

- HEPA filters capture 99.95% of particles,² including bacteria and viruses³
- Touch-free operation
- Slim format – just 100mm deep, no recessing required
- Tested and certified by NSF International
- Contains antibacterial additive
- Certified by Quiet Mark
- Easy to service.
- Safe electrical disconnect.



- 12-second dry time
- Costs as low as \$31 to run per year⁵
- Small carbon footprint⁶



For further information visit:
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AUCommercial@Dyson.com.au
www.Dyson.com.au/forbusiness

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NZCommercial@Dyson.co.nz
www.Dyson.co.nz/for-business

dyson airblade

Expensive to run



\$1,460

per year⁵

\$140

per year⁵

High impact on the environment



17.1g

CO₂ per dry⁶

16.8g

CO₂ per dry⁶

Airblade™ technology. Always HEPA filtered.

Dyson Airblade™ hand dryers feature touch-free technology and a dry time of 10-14 seconds. All have HEPA filters installed as standard, which allows them to capture 99.95% of particles,² including bacteria and viruses.³

Low running costs



\$34

per year⁵

\$22/19

per year⁵
Max mode/Eco mode

\$31

per year⁵

Low impact on the environment



3.6g

CO₂ per dry⁶

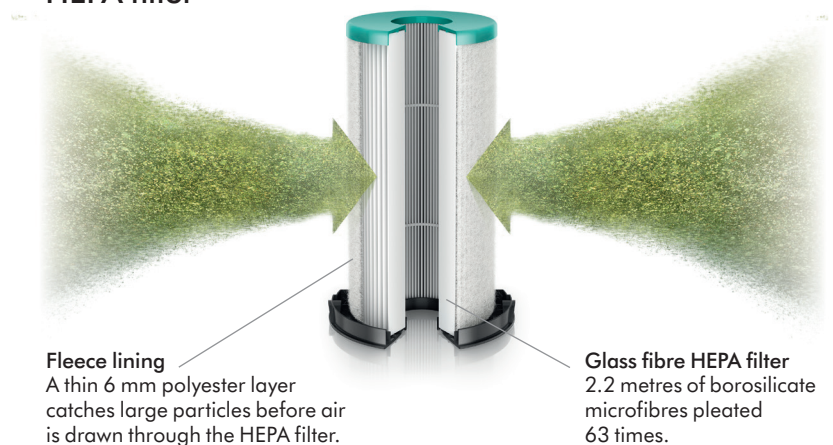
3.0g/2.5g

CO₂ per dry⁶
Max mode/Eco mode

3.3g

CO₂ per dry⁶

HEPA filter⁷



1. Dry time and energy consumption calculated for Max mode. Dry time was determined using Dyson test method 769 based on NSF P335 to a measurement of 0.1g residual moisture. 2. HEPA filter tested to EN1822-5, by an independent testing laboratory, under prescribed test conditions. 3. Tested by an independent laboratory, under prescribed test conditions, using the bacteria *Brevundimonas diminuta* and the virus MS-2 coliphage. 4. Reduction in water compares 4 l/min aerator fitted as standard to the Dyson Airblade Tap hand dryer to 1.9 l/min aerator fitted to the Dyson Airblade Wash+Dry hand dryer. 5. Average electricity price \$ 0.1/kWh as of December 2018. For calculations visit www.dyson.com.au/calcs or www.dyson.co.nz/calcs. 6. The environmental impact of electrical appliances and paper towels was measured by Carbon Trust. The calculations were produced using the software Footprint Expert Pro, based on product use over 5 years and using weighted averages of individual countries of use. Dry times for product were evaluated using DTM 769. 7. Dyson Airblade 9kJ filter shown.

HACCP International non-food certification mark is the registered trademark of HACCP International. HACCP International have certified Dyson products based on their recommended installation and operating conditions. Quiet Mark is a registered trademark of the Noise Abatement Society. The Carbon label is a trademark of the Carbon Trust. The NSF logo is the registered trade mark of NSF International.