

# Fastest to dry hands hygienically with HEPA-filtered air

Dyson Airblade™ hand dryers help businesses save on costs, washroom space, CO<sub>2</sub> emissions and mess.



## dyson airblade wash+dry

Airblade™ hand drying technology in a tap

HEPA filter captures 99.95% of particles,<sup>2</sup> including bacteria and viruses<sup>3</sup>

Touch-free operation

Saves space

Wash and dry hands at the sink

No dripped water on the floor

Saves water<sup>4</sup>

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



Short

Tall

Wall

14-second dry time

Costs as low as \$34 to run per year<sup>5</sup>

Small carbon footprint<sup>6</sup>

## dyson airblade 9kJ

The fastest most energy efficient HEPA-filtered hand dryer<sup>1</sup>

HEPA filter captures 99.95% of particles,<sup>2</sup> including bacteria and viruses<sup>3</sup>

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 year<sup>5</sup> to run in Eco mode

Small carbon footprint<sup>6</sup>

## dyson airblade V

Engineered for hygienic performance. Designed for compact spaces

HEPA filters capture 99.95% of particles,<sup>2</sup> including bacteria and viruses<sup>3</sup>

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.



Sprayed nickel

White

12-second dry time

Costs as low as \$31 to run per year<sup>5</sup>

Small carbon footprint<sup>6</sup>



For further information visit:

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# dyson airblade

## Expensive to run



**\$1,460**

per year<sup>5</sup>

**\$140**

per year<sup>5</sup>

## Low running costs



**\$34**

per year<sup>5</sup>

**\$22/19**

per year<sup>5</sup>  
Max mode/Eco mode

**\$31**

per year<sup>5</sup>

## High impact on the environment



**17.1g**

CO<sub>2</sub> per dry<sup>6</sup>

**16.8g**

CO<sub>2</sub> per dry<sup>6</sup>

## Low impact on the environment



**3.6g**

CO<sub>2</sub> per dry<sup>6</sup>

**3.0g/2.5g**

CO<sub>2</sub> per dry<sup>6</sup>  
Max mode/Eco mode

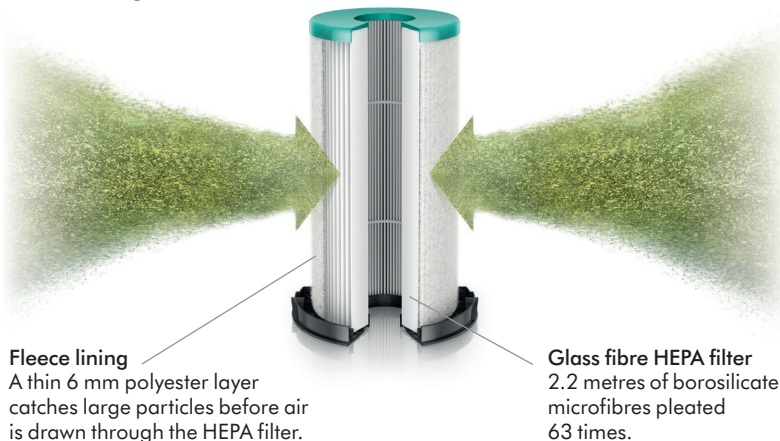
**3.3g**

CO<sub>2</sub> per dry<sup>6</sup>

## 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,<sup>2</sup> including bacteria and viruses.<sup>3</sup>

## HEPA filter<sup>7</sup>



**Fleece lining**  
A thin 6 mm polyester layer catches large particles before air is drawn through the HEPA filter.

**Glass fibre HEPA filter**  
2.2 metres of borosilicate microfibres pleated 63 times.

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](http://www.dyson.com.au/calcs) or [www.dyson.co.nz/calcs](http://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.

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