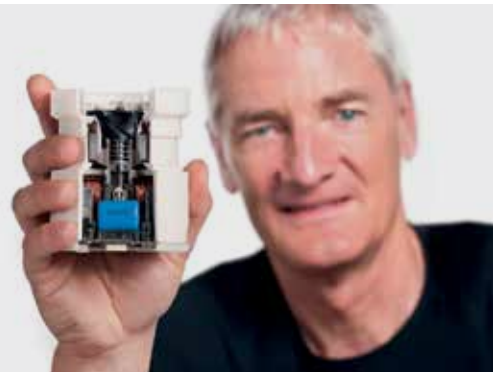
The fastest hand dryers to dry hands hygienically with HEPA filtered air

The Dyson Airblade™ hand dryers are powered by the Dyson digital motor V4. Its small size and power density made our latest hand dryer technology possible.



dyson airblade dB

50% quieter.[1] Acoustically re-engineered to reduce noise.

- 12 second dry time.[2]
- HEPA filter removes 99.97% of bacteria as small as 0.3 microns.
- Certified by NSF International.
- Certified for use in food environments by HACCP International.
- Tough and durable. Robust, vandal-proof design.
- Touch-free operation.
- Contains antimicrobial additive to protect the product.

dyson airblade V

Concentrated Airblade™ technology.

- 12 second dry time.[2]
- HEPA filter removes 99.97% of bacteria as small as 0.3 microns.
- Certified by NSF International.
- 60% smaller than the original Dyson Airblade™ hand dryer.
- ADA Compliant – just four inches deep, no recessing required.
- Touch-free operation.
- Contains antimicrobial additive to protect the product.

dyson airblade tap

Airblade™ hand drying technology in a tap.

- 14 second dry time.[2]
- HEPA filter removes 99.97% of bacteria as small as 0.3 microns.
- Certified by NSF International.
- Certified for use in food environments by HACCP International.
- Wash and dry hands at the sink – prevents water from dripping on the floor.
- Touch-free operation.
- Quick to clean.

For further information: 1-888-397-6622 • airbladeinfo@dyson.com • www.dyson.com/airblade

dyson airblade

Low running costs

$40
per year[3]

$43
per year[3]

$48
per year[3]

Expensive to run

$1,460
per year[3]

$157
per year[3]

Low impact on the environment

3.4g
CO_2 per dry[4]

3.6g
CO_2 per dry[4]

4.0g
CO_2 per dry[4]

High impact on the environment

13.8g
CO_2 per dry[4]

15.6g
CO_2 per dry[4]

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To purchase, contact: _____

[1] When compared to the original Dyson Airblade™ hand dryer.

[2] Dry time measured using Dyson test method 769 based on NSF P335 using a measurement of 0.1g residual moisture.

[3] For calculations visit www.dyson.com/calcs

[4] Calculated using PE International GaBi software and method developed with Carbon Trust based on 5 years use and dry times measured using Dyson test method 769 based on NSF P335 with a measurement of 0.1g residual moisture.

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NEO-METRO®

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