

dyson airblade

The fastest, most hygienic hand dryers are now available from Product Point.

dyson airblade dB

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



10 second dry time.

HEPA filter removes 99.9% of bacteria.

NSF approved.

Approved for use in food environments by HACCP.

Tough and durable.
Robust, vandal-proof design.

Touch-free operation.

Contains antibacterial additive.

dyson airblade V

Concentrated Airblade™ technology.



10 second dry time.

HEPA filters remove 99.9% of bacteria.

NSF approved.

60% smaller than the original Dyson Airblade™ hand dryer.

Slim profile – just four inches deep, no recessing required.

Touch-free operation.

Contains antibacterial additive.

dyson airblade tap

Airblade™ hand drying technology in a tap.



12 second dry time.

HEPA filter removes 99.9% of bacteria.

NSF approved.

Approved for use in food environments by HACCP.

Wash and dry hands at the sink, prevents water dripping on the floor.

Touch-free operation.

Quick to clean.

Expensive to run

£1,460
per year²

£157
per year²



Low running costs

£40
per year²

£43
per year²

£48
per year²



High impact on the environment

13.9g
CO₂ per dry³

15.6g
CO₂ per dry³

Low impact on the environment

3.4g
CO₂ per dry³

3.6g
CO₂ per dry³

4.0g
CO₂ per dry³

To find out how the Dyson Airblade range can save you money or to arrange a site survey, Contact Julian Young 07887 558303

¹When compared to the original Dyson Airblade™ hand dryer. ²For calculations visit www.dysonairblade.ie/calcs ³Based on LCA results of Dyson Airblade™ hand dryers calculated by Dyson using method developed in conjunction with Carbon Trust, and comparable results from T.Montalbo, J.Gregory, R.Kirchoin. Life Cycle Assessment of Hand Drying Systems (a Dyson commissioned study 2011). Data taken from U.S. environmental statistics including electricity grid mix and recycling practices and relating to models A802 and A804.