

dyson airblade Mk2

**AB
06** Aluminum

Suits all restrooms, particularly recommended for high traffic areas or where vandalism is a concern.



Silver

Powered by the latest Dyson digital motor

12 second dry time

Sheets of air travelling at 675km/h scrape water from the front and back of hands, simultaneously.

The most hygienic hand dryer

A HEPA filter removes 99.97% of bacteria at 0.3 microns from the air used to dry hands.

Costs less to run¹

Dries 18 pairs of hands for the price of a single paper towel.

NSF-approved

No other hand dryers meet every part of NSF Protocol P335.



Approved by HACCP International

Hygienically safe for use in the food and beverage industry.



Small carbon footprint²

Produces up to 67% less CO₂ per dry than recycled paper towels and up to 71% less than some other warm air hand dryers.

Touch-free operation

Infrared sensors operate air.

Antimicrobial coating

Sealed casing infused with antimicrobial additives to protect the product.

Tough and durable

Robust, vandal-proof design.

5 year warranty

5 year parts and 5 year limited labour warranty

¹ For calculations visit www.dysonairblade.ca/calcs.

² Based on LCA results of Dyson Airblade™ hand dryers derived by Dyson using method developed in conjunction with Carbon Trust, and comparable results from T. Montalbo, J. Gregory, R. Kirchain. 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 AB02 and AB04.

dyson airblade V

**AB
12**

Suitable for smaller restrooms or tighter spaces.



Sprayed nickel



White

Concentrated Airblade™ hand drying technology

Slim profile

Protrudes just four inches from the wall. No recessing required. ADA compliant.

12 second dry time

Sheets of air travelling at over 675km/h scrape water from hands like a windshield wiper.

The most hygienic hand dryer

A HEPA filter removes 99.97% of bacteria at 0.3 microns from the air used to dry hands.

Costs less to run¹

Dries 17 pairs of hands for the price of a single paper towel.

NSF-approved

No other hand dryers meet every part of NSF Protocol P335.



Small carbon footprint²

Produces up to 66% less CO₂ per dry than recycled paper towels and up to 70% less than some other warm air hand dryers.

60% smaller

The same drying performance as the original Dyson Airblade™ hand dryer but 60% smaller.

Dries each hand separately

V-configuration separates hands, drying them quickly and evenly.

Touch-free operation

Capacitive sensors activate air.

Antimicrobial coating

Sealed casing infused with antimicrobial additives to protect the product.

Easy to service

Safe electrical disconnect.

Quick to clean

Small surface area. Smooth single-piece fascia with CNC-machined air slots.

5 year warranty

5 year parts and 5 year limited labour warranty

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² Based on LCA results of Dyson Airblade™ hand dryers derived by Dyson using method developed in conjunction with Carbon Trust, and comparable results from T. Montalbo, J. Gregory, R. Kirchain. 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 AB02 and AB04.

dyson airblade tap

**AB
09** Short

Suitable for minimalistic restrooms, new or fully refurbished.



**AB
10** Long



**AB
11** Wall



Visit www.dysonairblade.ca/tcad to download CAD drawings and see technical data

Airblade™ hand drying technology in a tap

Wash and dry hands at the sink

Water and air from the tap.

14 second dry time

Sheets of air travelling at over 675km/h scrape water from hands like a windshield wiper.

The most hygienic hand dryer

A HEPA filter removes 99.97% of bacteria at 0.3 microns from the air used to dry hands.

Costs less to run

Dries 15 pairs of hands for the price of a single paper towel.¹

Small carbon footprint²

Produces up to 63% less CO₂ per dry than recycled paper towels and up to 67% less than some other warm air hand dryers.

No water on the floor

There's no need to leave the sink to dry hands, so water isn't dripped on to the floor.

Saves space

No separate hand drying area needed.

Touch-free operation

Intelligent infrared sensors activate water and air.

Saves water

Controlled water flow rate and sensor operation can help save water.

Easy to service

Quick to disconnect motor bucket and filter.

Quick to clean

Smooth stainless steel outer, wipes down directly over the sink – no separate hand dryers to clean.

5 year warranty

5 year parts and 5 year limited labour warranty

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² Based on LCA results of Dyson Airblade™ hand dryers derived by Dyson using method developed in conjunction with Carbon Trust, and comparable results from T. Montalbo, J.Gregory, R.Kirchain. 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 AB02 and AB04.

dyson airblade

**AB
04**

AB04 is made from a tough, ABS polycarbonate for regular restrooms.



Grey



White

The original Dyson Airblade™ hand dryer.

Fast dry time

It dries hands in 12 seconds – scraping water from the front and back of hands, simultaneously.

The most hygienic hand dryer

A HEPA filter removes 99.97% of bacteria at 0.3 microns from the air used to dry hands.

Costs less to run¹

Dries 19 pairs of hands for the price of a single paper towel.¹

NSF-approved

No other hand dryers meet every part of NSF Protocol P335.



Approved by HACCP International

Hygienically safe for use in the food and beverage industry.



Small carbon footprint²

Produces up to 69% less CO₂ per dry than recycled paper towels and up to 73% less than some other warm air hand dryers.

Touch-free operation

Infrared sensors operate air.

Antimicrobial coating

Sealed casing infused with antimicrobial additives to protect the product.

Tough and durable

Robust, vandal-proof design.

5 year warranty

5 year parts and 5 year limited labour warranty

¹ For calculations visit www.dysonairblade.ca/calcs.

² Based on LCA results of Dyson Airblade™ hand dryer with method developed in conjunction with Carbon Trust, and comparable results from T. Montalbo, J.Gregory, R.Kirchain. 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 AB02 and AB04.