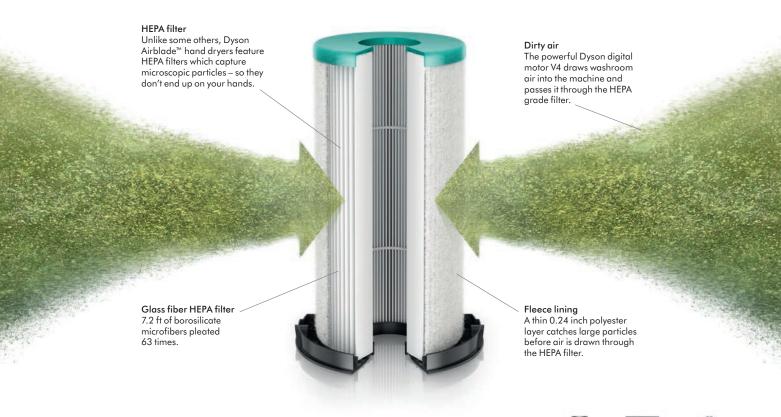
dyson airblade

Hygiene guide



Airblade™ technology. Always HEPA-filtered.

Dyson Airblade[™] hand dryers feature touch-free technology and a dry time of 10-14 seconds.² All are fitted with HEPA filters as standard, filtering bacteria, viruses, and 99.97% of particles as small as 0.3 microns.³



Filter representation for Dyson Airblade 9kJ hand dryer. For more information about filters in other Dyson Airblade and dryer models, please visit our website

transfer following hand washing, Epidemiol. Infect. (1997): 119, 319-325.

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

3. HEPA filter tested to IEST-RP-CC001.6, by an independent testing laboratory, under prescribed test conditions.



^{1.} D. R. PATRICK, G. FINDON and T. E. MILLER: Residual moisture determines the level of touch-contact associated bacterial

Maintaining your machine

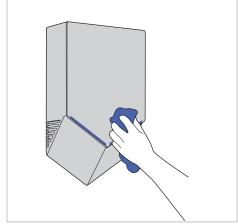
Dyson Airblade[™] hand dryers are a touch-free drying solution, engineered to diminish the risk of surface to hand transmission. We recommend, as with all surfaces in the restroom, the Dyson Airblade[™] hand dryer is included in your regular cleaning schedule.

Dyson Airblade™ hand dryer cleaning guides

You can access detailed cleaning guides by visiting the Dyson website and navigating to your chosen Dyson Airblade™ hand dryer.

All guides are found within the useful documents section towards the bottom of the page.







Hand washing guide

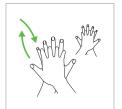
Thorough hand washing is crucial to reduce the risk of bacterial transmission.

The CDC and WHO recommend at least 20 seconds of extensive cleaning.⁴







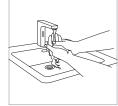


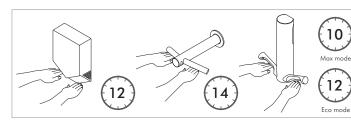












Accreditations

The Dyson Airblade V hand dryer has NSF P335 certification for Hygienic Commercial Hand Dryers. And, the Dyson Airblade Wash+Dry hand dryer is certified suitable for food preparation environments by HACCP International – which is key for the food and beverage industry. So, Dyson hand dryers can safely meet your hygiene operational needs.



