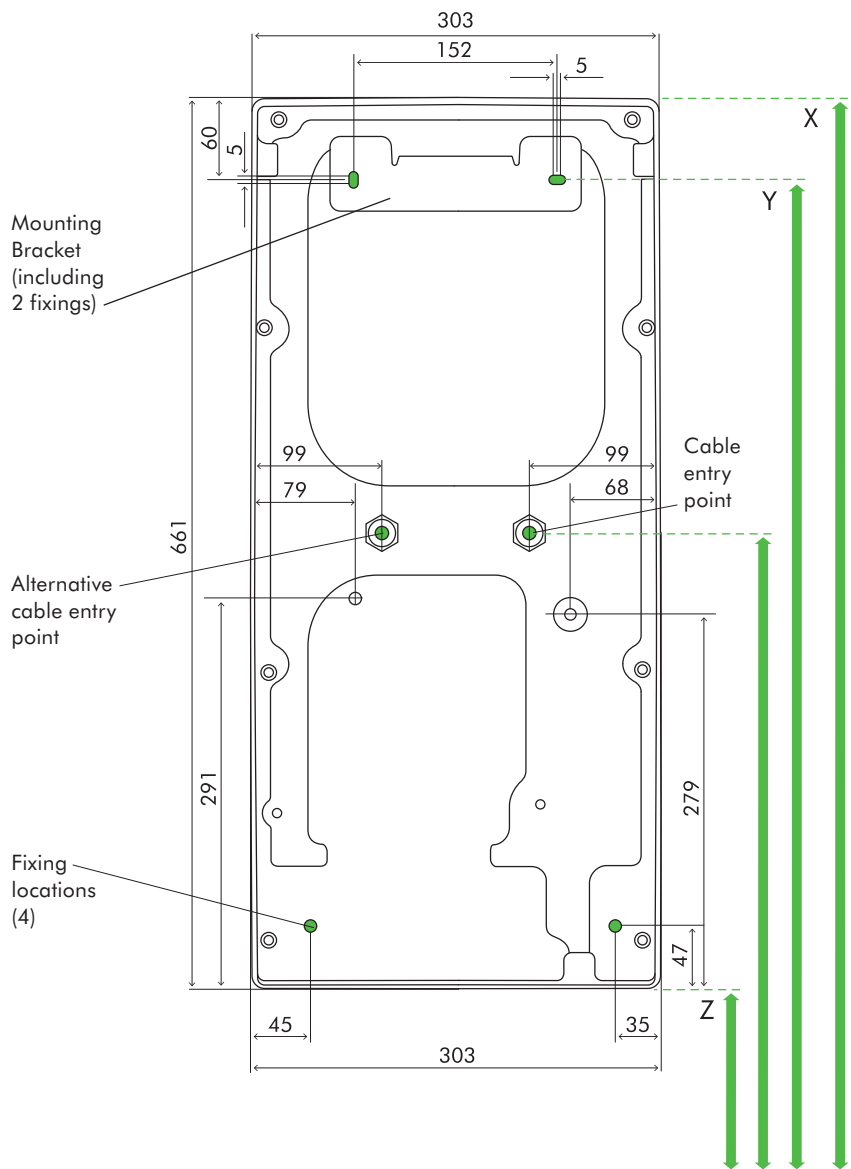


TECHNICAL SPECIFICATION

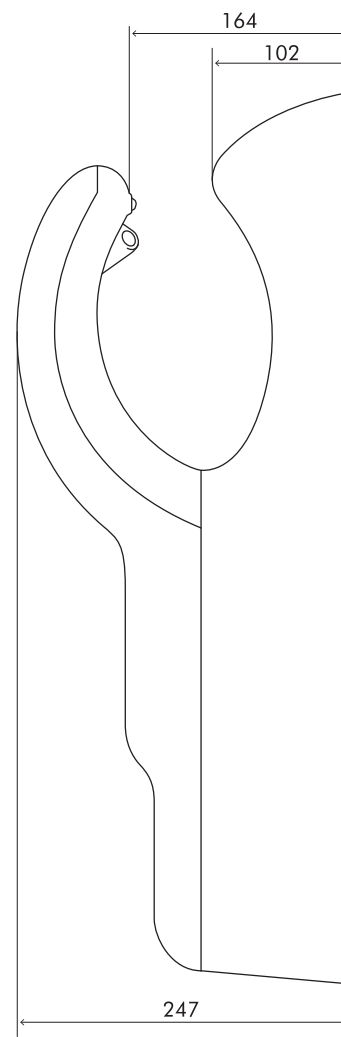


**AB
14**

REAR ELEVATION



SIDE ELEVATION



All dimensions shown in mm (+/-5mm)



Recommended installation heights from floor			
Male	X 1050mm	Y 990mm	Z 390mm
Female	X 975mm	Y 915mm	Z 315mm
Child or disabled	X 875mm	Y 815mm	Z 215mm
Machine dimensions			
Height 661mm Width 303mm Depth 247mm			

Minimum clearance	
200mm from floor; 50mm clearance either side and above machine.	
Cable entry point from floor	
Male	725mm
Female	650mm
Child or disabled	550mm

dyson airblade dB

AB
14

Electrical

Input voltage/Frequency: 200-240V 50 & 60 Hz

Rated power: 1600 W

Motor type: Dyson digital motor V4 – brushless DC Motor

Motor switching rate: 6,000 per second

Motor speed: 90,000 rpm

Operating temperature range: 0°– 40°C

Heater type: None

Standby power consumption: Less than 0.5 W

Construction

Casing construction: Polycarbonate-ABS casing

Antibacterial coating type: Contains antibacterial moulded additive in fascia and blades. Can help prevent the growth of bacteria.

Colour finish: Grey or White

Light reflective value: 28.3 (grey) 77.4 (white)

Galvanised steel back plate/mounting bracket

Exterior screw type: Anti-tamper M6 machine screw

Water ingress protection to IP35

Filter

HEPA filter (glass fibre and fleece prelayer)

Bacteria removal 99.9%

Operation

Touch-free infra-red activation

Hand dry time measurement: 10 seconds.

(Measurement based on National Sanitation Foundation Protocol P.335)

Operation lock-out period: 30 seconds

Airspeed at apertures: 690 km/h (430 mph)

Operating airflow: Up to 35 l/s

Logistics

Serial number prefix: Grey FT4; White FT5

Single unit order code:

Grey 300677-01; White 300678-01

Net weight: 8.2kg

Packaged weight: 11kg

Packaged dimensions: H735 × W359 × D305 mm

Unit barcode: Grey 5025 1550 1696 1; White 5025 1550 1695 4

Standard guarantee

5 year parts, 1 year labour guarantee



Product range

AB14 Grey



White



The Carbon Reduction Label is the registered trade mark of the Carbon Trust. HACCP International non-food certification mark is the registered trademark of HACCP International. HACCP International have certified Dyson products based on their recommended installation and operating conditions. The NSF logo is the registered trade mark of NSF International.