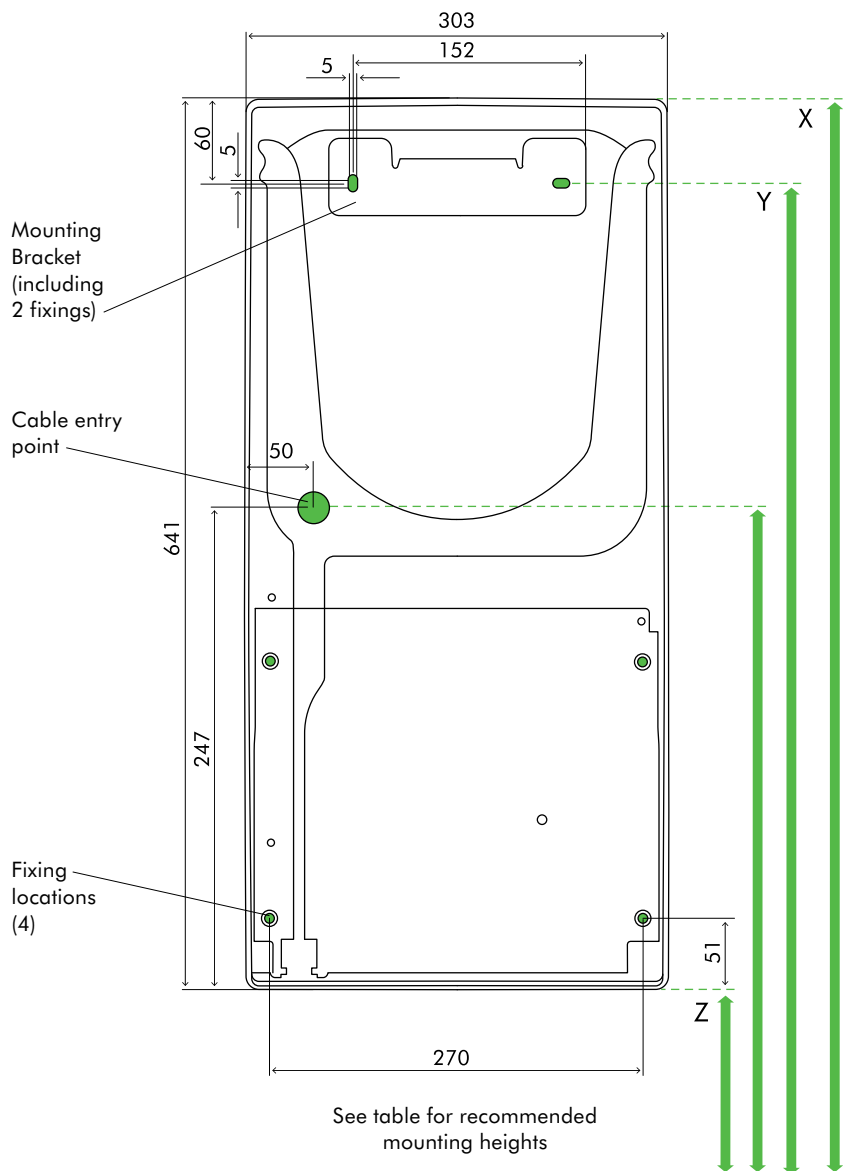


TECHNICAL SPECIFICATION

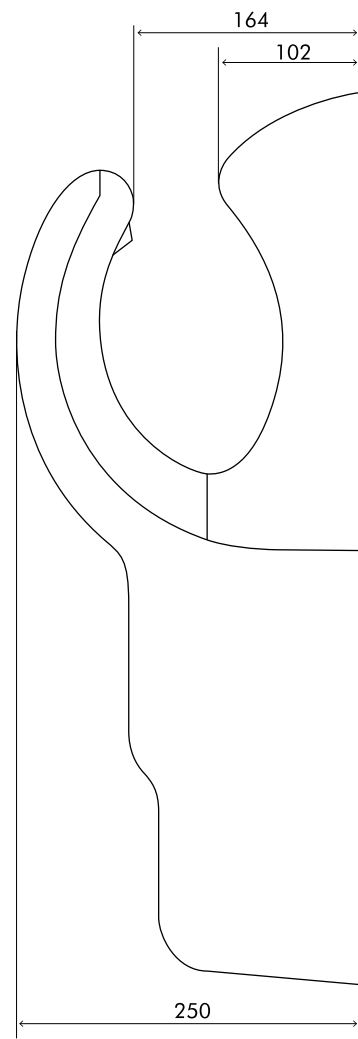


**AB
06**

REAR ELEVATION



SIDE ELEVATION



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

FLOOR

Recommended installation heights from floor

Male	X 1050mm	Y 990mm	Z 410mm
Female	X 975mm	Y 915mm	Z 335mm
Child or disabled	X 875mm	Y 815mm	Z 235mm

Machine dimensions

Height 641mm Width 303mm Depth 250mm

Minimum clearance

200mm from floor; 50mm clearance either side and above machine.

Cable entry point from floor

Male	755mm
Female	680mm
Child or disabled	580mm

For further information please contact Dyson.

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dyson airblade Mk2

AB
06

Electrical

Input voltage/Frequency: 220-253V 50 Hz

Rated power: 1600 W

Motor type: Dyson digital motor – 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: Die cast aluminium casing

Antimicrobial coating type: Lacquer applied to main fascia surface. Moulded additive in blades.

Bacterial reduction rate from external surfaces: Up to 99.9% over 24 hours

Colour finish: Silver

Light reflective value: 39.9

Galvanised steel back plate/mounting bracket

Exterior screw type: Anti-tamper M6 machine screw

Water ingress protection to IPX5

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: 430 mph

Operating airflow: Up to 30 l/s

Logistics

Serial number prefix: AM2

Single unit order code: 25843-01

Net weight: 13.4kg

Packaged weight: 16.3kg

Packaged dimensions: H732 × W356 × D304 mm

Unit barcode: 5025 1550 1519 3

Standard guarantee

5 year parts, 1 year labour guarantee



Product range

AB06 Silver



The Carbon Reduction Label is the registered trade mark of the Carbon Trust. HACCP International Non-food Certification Mark is the registered trade mark of the International HACCP Alliance. The NSF logo is the registered trade mark of NSF International.

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