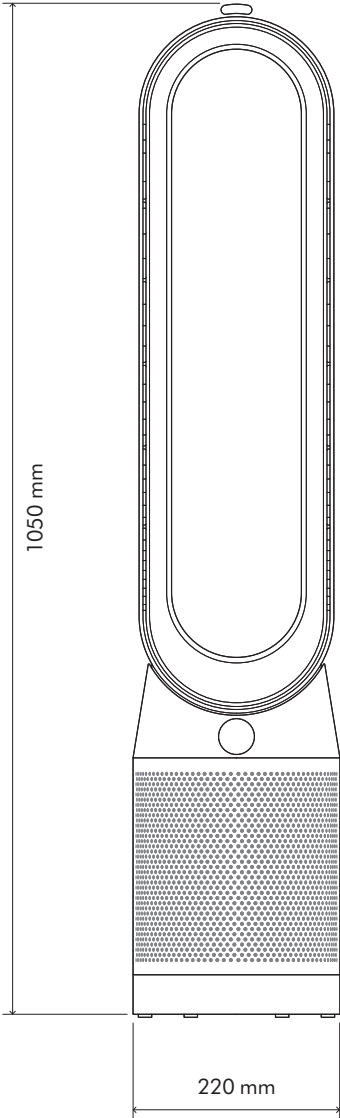
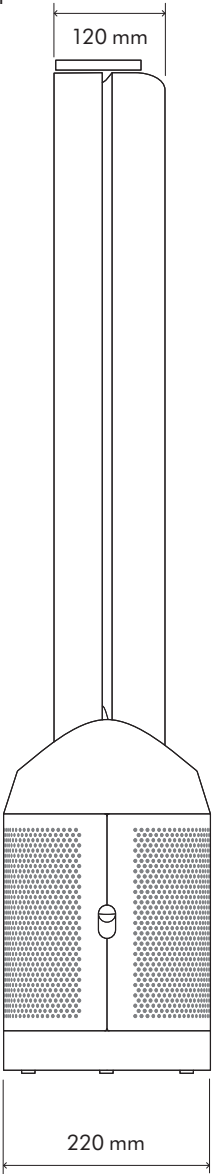


Technical specification

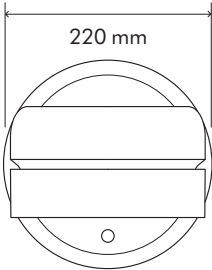
Front elevation



Side elevation



Plan elevation



Machine dimensions

Height: 1050 mm, Amp width: 204 mm, Amp depth: 120 mm,
Base diameter: 220 mm

dyson purifier cool

Electrical

Input voltage: 240V

Standby power consumption: <0.5W

Max input power: 40W

Min input power: 6W

Construction

Polypropylene

Polycarbonate

ABS

Filter

Combi filter

Material: Glass media and carbon filter

Filter life: One year based on 12hr use a day;
or 6 months based on 24hr use a day

Height: 219 mm

Diameter: 211 mm

Unboxed weight: 1.04kg

Operation

For indoor use only

Operation environment:

Engineered to operate between 0-104°F (0-40°C), 0-100% humidity

10 speed settings

Oscillation: 350°

Tilt: ±10°

Auto mode:

Automatically monitors air quality and adjusts airflow accordingly

Standby mode

Sleep time increments: 1, 2, 4, 8hrs

Hidden LCD screen

Airflow at max setting (Fan mode): 290 l/s

Primary airflow (Purifier mode): Max 45.6 std l/s

Primary airflow (Fan mode): Max 40.4 std l/s

Room coverage: 27m² to POLAR

Sound level at min flow rate (Fan mode): Max 46 dB (Speed 4)

Sound level at min flow rate (Purifier mode): Max 46 dB (Speed 4)

Sound level at max flow rate (Fan mode): Max 61.4 dB

Sound level at max flow rate (Purifier mode): Max 61.5 dB

Remote control battery: CR2032L coin cell

Remote control functions: On/Off, Info, Oscillation, Fan/Purifier mode,
Sleep mode, Fan Speed control 1-10

Dyson Link app

Automatically monitors, reacts and purifies

Live air quality metrics straight to your smart phone¹

Logistics

Net weight: 4.65kg

Packaged weight: 7.80kg

Packaged dimensions:

(H) 1100 mm × (W) 260 mm × (D) 260 mm

Cable length: 1.8m

Standard warranty

2-year warranty



Product range

White/Silver



Black/Nickel



For more information:

www.Dyson.com.sg

¹. Requires iOS 8.0 or later or Android 4.0 or later. For app compatibility, please search for Dyson Link on the iOS App Store or the Google Play Store.