

# dyson purifier

Automatically senses, captures and traps pollutants for cleaner air.

Removes 99.95% of particles as small as 0.1 microns.<sup>1</sup>

## Key Features of the Dyson Purifier Family

### Air Multiplier™ Technology

Powerful airflow, circulating purified air throughout the whole room<sup>2</sup>.

### Fully Sealed to HEPA Standard

What goes inside, stays inside. Purifier is fully sealed to capture ultrafine pollutants and gases.

### Captures and purify

Removes 99.95% of particles as small as 0.1 microns<sup>3</sup>.

### Oscillates up to 350°

Adjustable oscillation projects purified air around the whole room.

### Night mode

Monitors and purifies using the quietest settings, with a dimmed display.

### Sleep timer

Programmed to turn off after pre-set intervals of 1,2,4 and 8 hours.

### Remote control

With 10 airflow settings.

### Auto mode

LCD display senses and reports dust particulates PM2.5 and PM10.

dyson purifier cool  
gen1



dyson purifier hot+cool  
gen1



Purifies

Cools you

Purifies

Heats

Cools you

## Dyson Purifier Cool Gen1 TP10

Name:	TP10 EU/TR/RU Wh/Wh
Dimensions (h x amp with):	H1050mm x W220mm
Connectivity:	Non-connected
Total Airflow:	290 litres/sec
No. of Speed Settings:	10
Noise level:	61.4 dBA
Power Consumption:	<1.0/<50W (Standby Mode/Operating Mode)
Colour   SKU part number:	White/White   454843-01
EAN Code:	5025155082980

## Dyson Purifier Hot+Cool Gen1 HP10

Name:	HP10 EU/TR/RU Wh/Wh
Dimensions (h x amp with):	H765mm x W248mm
Connectivity:	Non-connected
Total Airflow:	290 litres/sec
No. of Speed Settings:	10
Noise level:	63 dBA
Power Consumption:	<1.0/<50W (Standby Mode/Operating Mode)
Colour   SKU part number:	White/White   454857-01
EAN Code:	5025155083109

Product Specifications TP10 [here](#). Product imagery TP10 [here](#). Product Specifications HP10 [here](#). Product imagery HP10 [here](#). Product tickets for both products [here](#).

\* All prices are suggested selling prices. Distributors and retailers set their pricing independently and Dyson cannot influence it.

<sup>1</sup> Tested for filtration efficiency at 0.1 microns (EN1822, ISO29463). Gas capture rates vary.

<sup>2</sup> Tested for air projection (DTM801), purification coverage in a 81m<sup>3</sup> room (TM-003711), and heating performance in a 35m<sup>3</sup> room (DTM 961).

<sup>3</sup> Particle challenge by DEHS oil specified in EN1822 within a chamber specified in ASTM F3150. Tested in Max Mode at IBR US, for whole machine efficiency above 99.95%.

All data subject to change