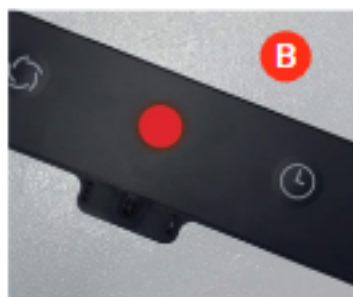


IDEAL

AP140 Pro

Ideal for larger room sizes of 1,400 square feet.* Equipped with the novel 360° multi-layer filter system with HEPA filter.



A HIGH QUALITY CONTROL PANEL
Control in an intuitive and comfortable way. Functions: on / off, auto / manual / turbo, timer, night mode.

B COLOR CODES INDICATE AIR QUALITY
The current air quality is indicated in a three color code via LED. Depending on the air quality, in automatic mode, the intelligent process controller regulates the cleaning performance and controls the filter.

C 360° MULTI LAYER FILTER
The 360° filter consists of a fine mesh prefilter and HEPA filter. Due to the circular design, the whole filter surface is optimally utilized.

¹ PRO models require a constant 2.4 GHz WiFi connection in order to use app.

* With a room height of 8.2 feet.

IDEAL

AP140 Pro



Product Highlights:

- 360° filter
- Fine mesh prefilter
- Low energy consumption
- Night mode
- Remote control
- Sensors measure air quality
- Convenient timer (start & stop)

The AP140 PRO is equipped with a 360° multi-layer filter. Filters dust (PM10, PM2.5 and smaller), and odors from the indoor air. High-quality control panel provides function modes such as auto/manual/turbo. In auto mode, AP140 PRO continually monitors the air quality with intelligent sensor technology and automatically controls the power. In addition to the automatic and turbo adjustment, the fan speed can be manually adjusted at 3 levels and with a separate super-quiet night mode. Timer function can be preset to operate whether in "start timer" mode, or in "stop timer" mode. Other features such as lock function, filter status, or a customization of the automatic mode, can be operated via the corresponding IDEAL Air PRO app¹. AP140 PRO automatically informs you when to change the 360° filter. On an average, the 360° filter has to be changed after 12 months, depending on the intensity of the usage. Mobile on casters. UL approved. Meets California ozone emissions limit. CARB certified.

Specifications:

Power supply	120 V, 50 / 60 Hz
Fan speed	5 levels
Noise levels (dB)	25.2 - 60.3
Air flow	824 CFM
Maximum coverage area	2,800 sq feet**
Dimensions (D x W x H)	25" x 22" x 28.5"
Product weight	112.5 lbs.

* Based on an 8.2' ceiling

** Based upon 2 air exchanges per hour

¹ PRO models require a constant 2.4 GHz WiFi connection in order to use app



REMOTE CONTROL

The AP140 PRO can also be controlled easily via remote control.