# Technology and innovation for the prevention of COVID-19.

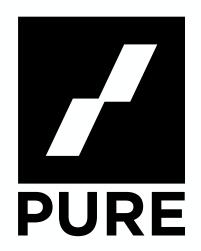


Disinfection of objects and fabrics.

Air purifier.

Contactless gel dispenser.







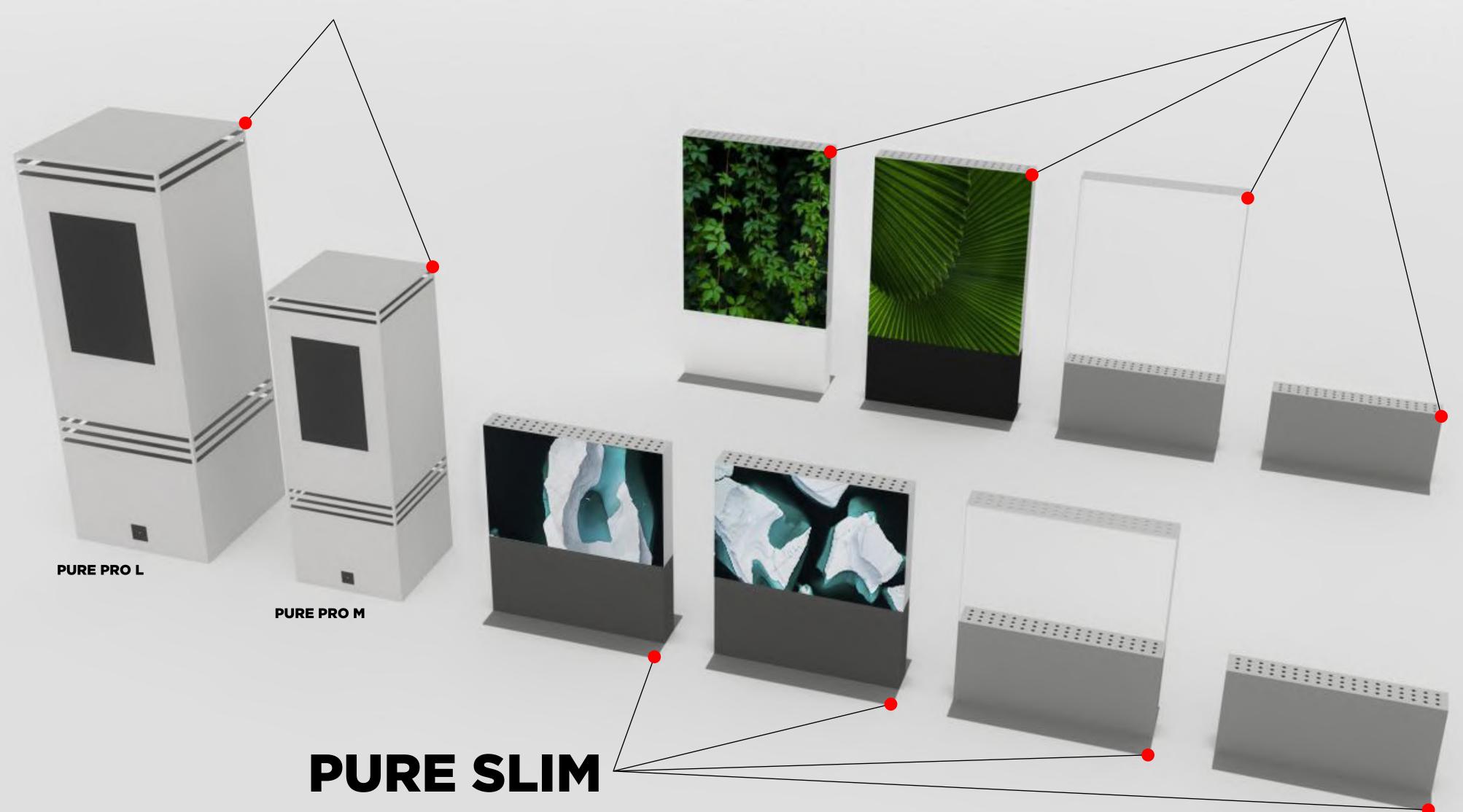
Air purifier and sterilizer with communication.





### **PURE PRO**

## **PURE SLIM**





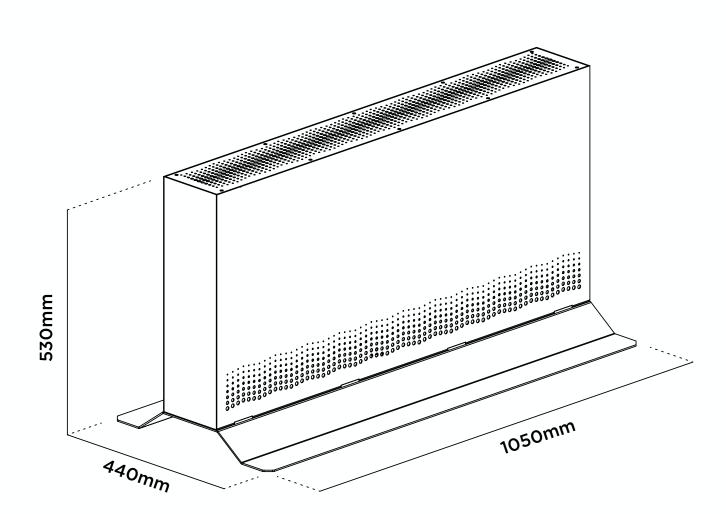




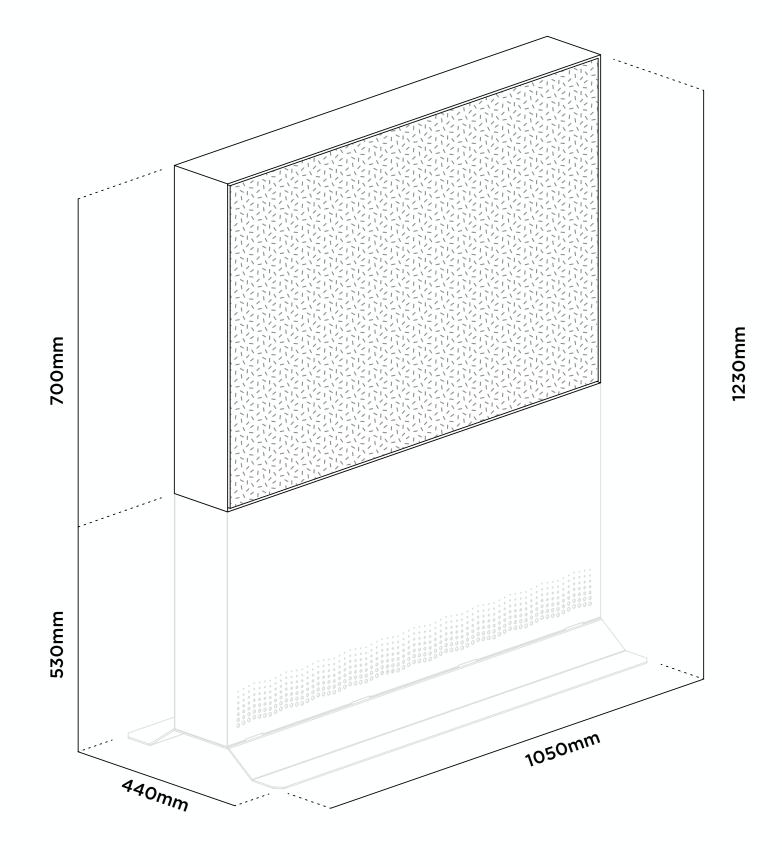


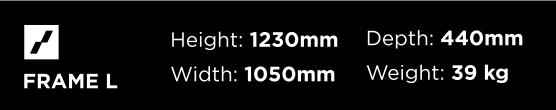


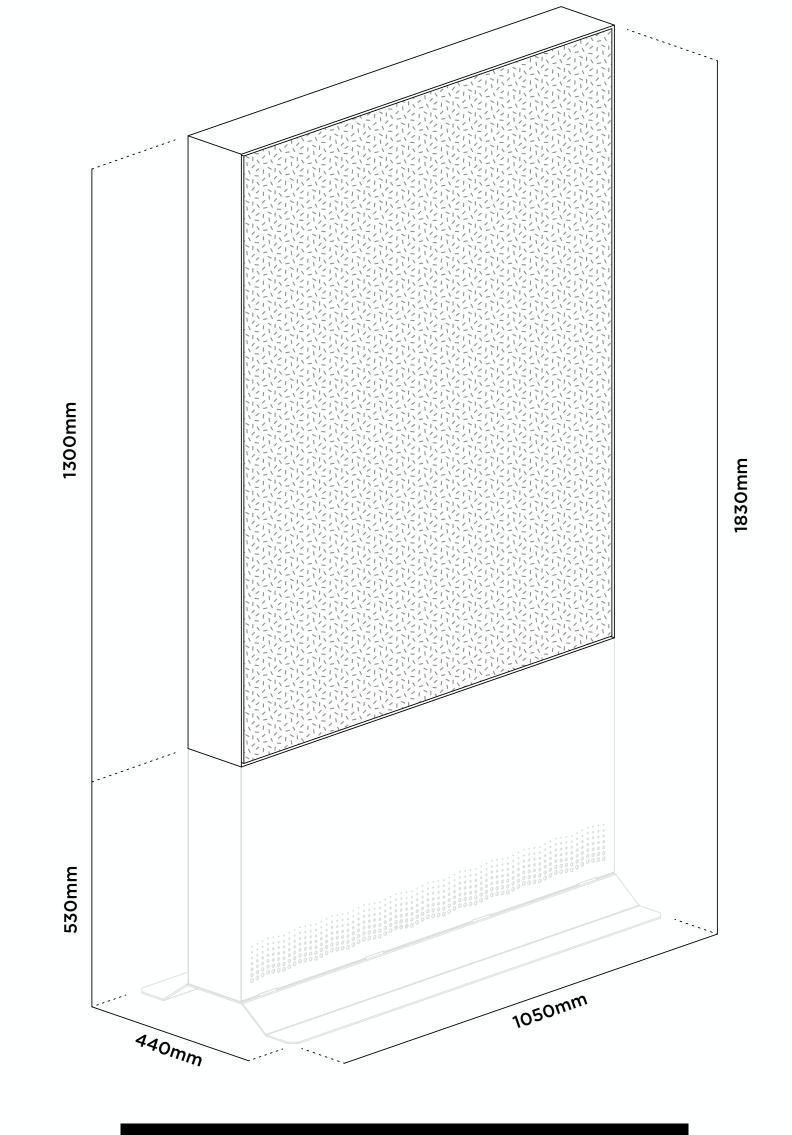
# SIZE & LAYOUTS

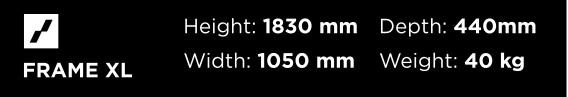






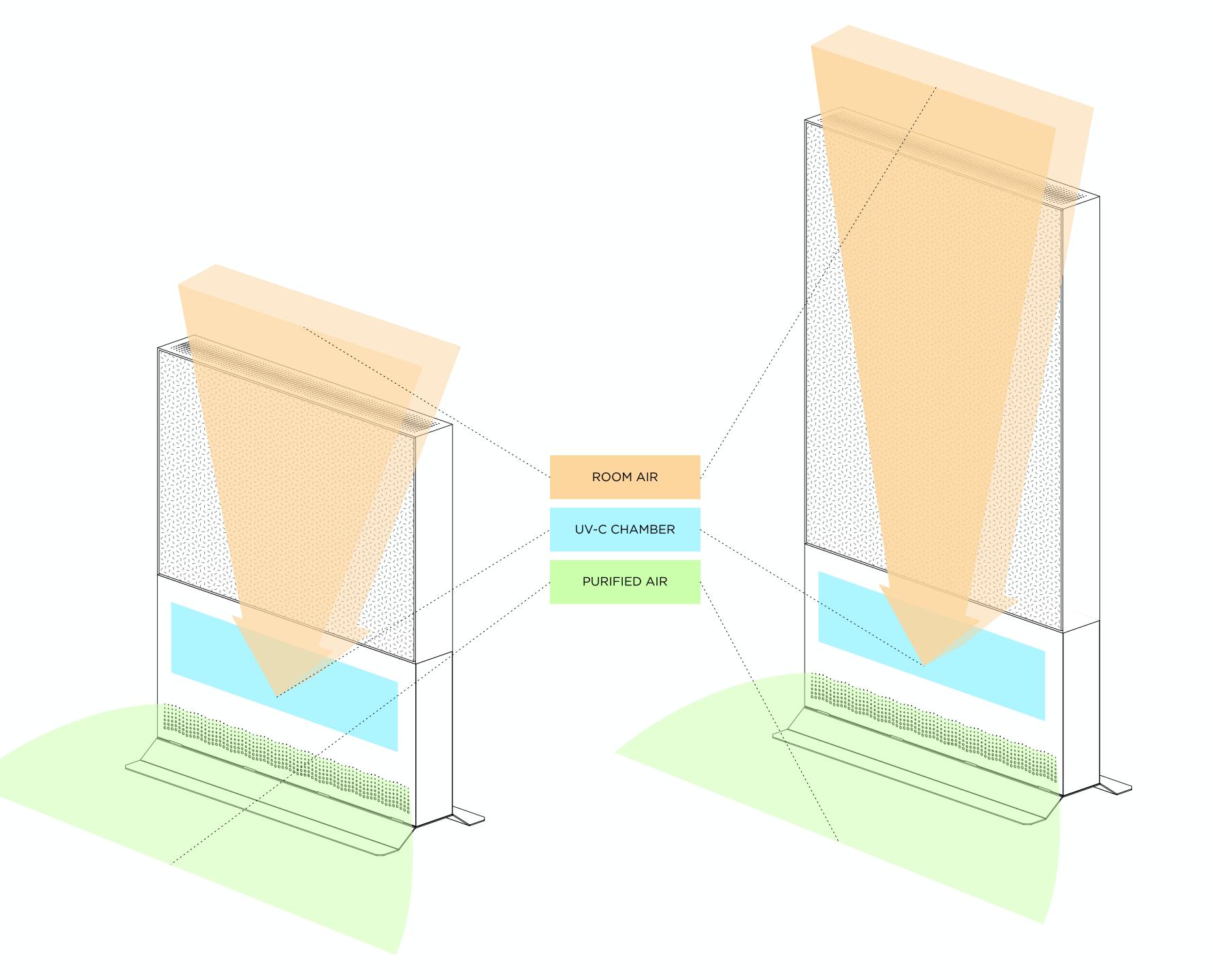


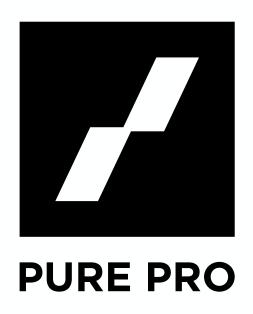






HOW DOES IT WORK





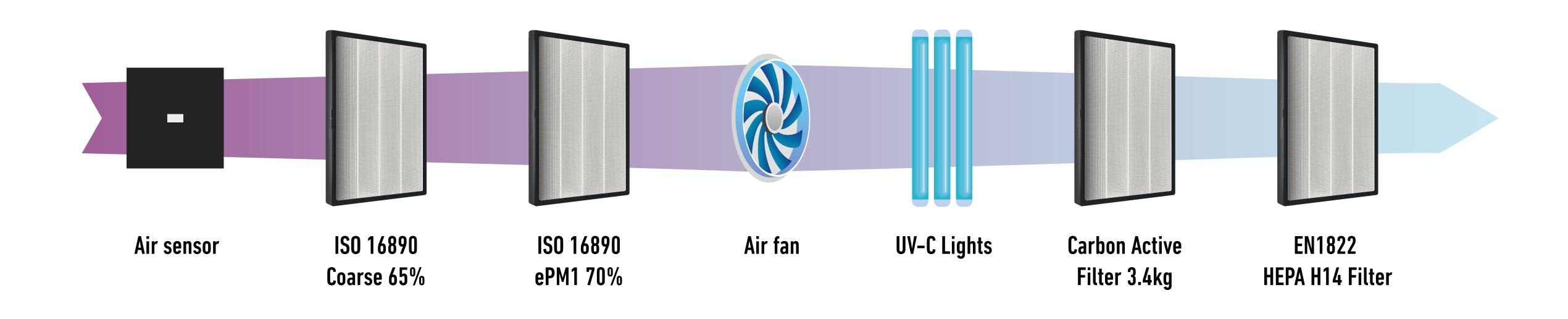
PURE combines the purifying action of an ePM1, Coarse and HEPA filter system with the sterilizing action of UV-C light.

Besides, it is equipped with intelligent technology capable of detecting the concentration of different types of particles in the air to apply the most appropriate cleaning process at all times. PURE is capable of sterilizing and purifying up to 3,400 m3 per hour according to the international CADR standard to measure the effectiveness of air purifiers.

# **PURE PRO L PURE PRO M**

# HOW DOES IT WORK

Pure has an intelligent system that activates the appropriate cycles based on particle concentration detected in the air.







**PURE L** 

Height: 2500 mm

Width: **790mm** 

Depth: 810mm

Weight: 500 kg

Display: 43"



PURE M

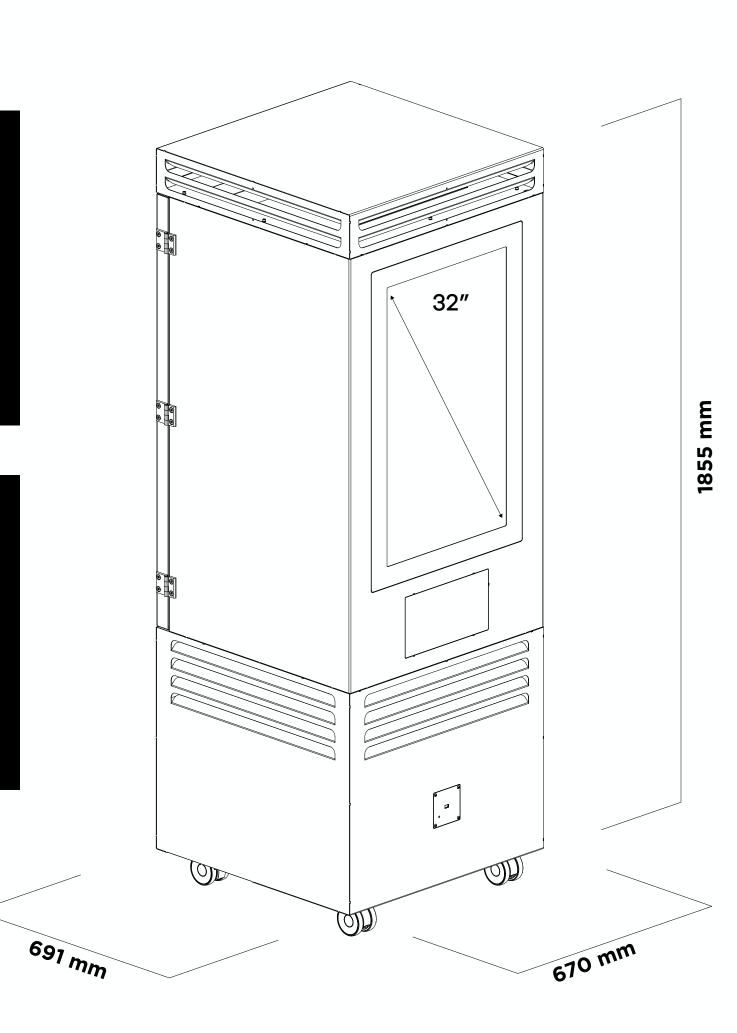
Height: **1855 mm** 

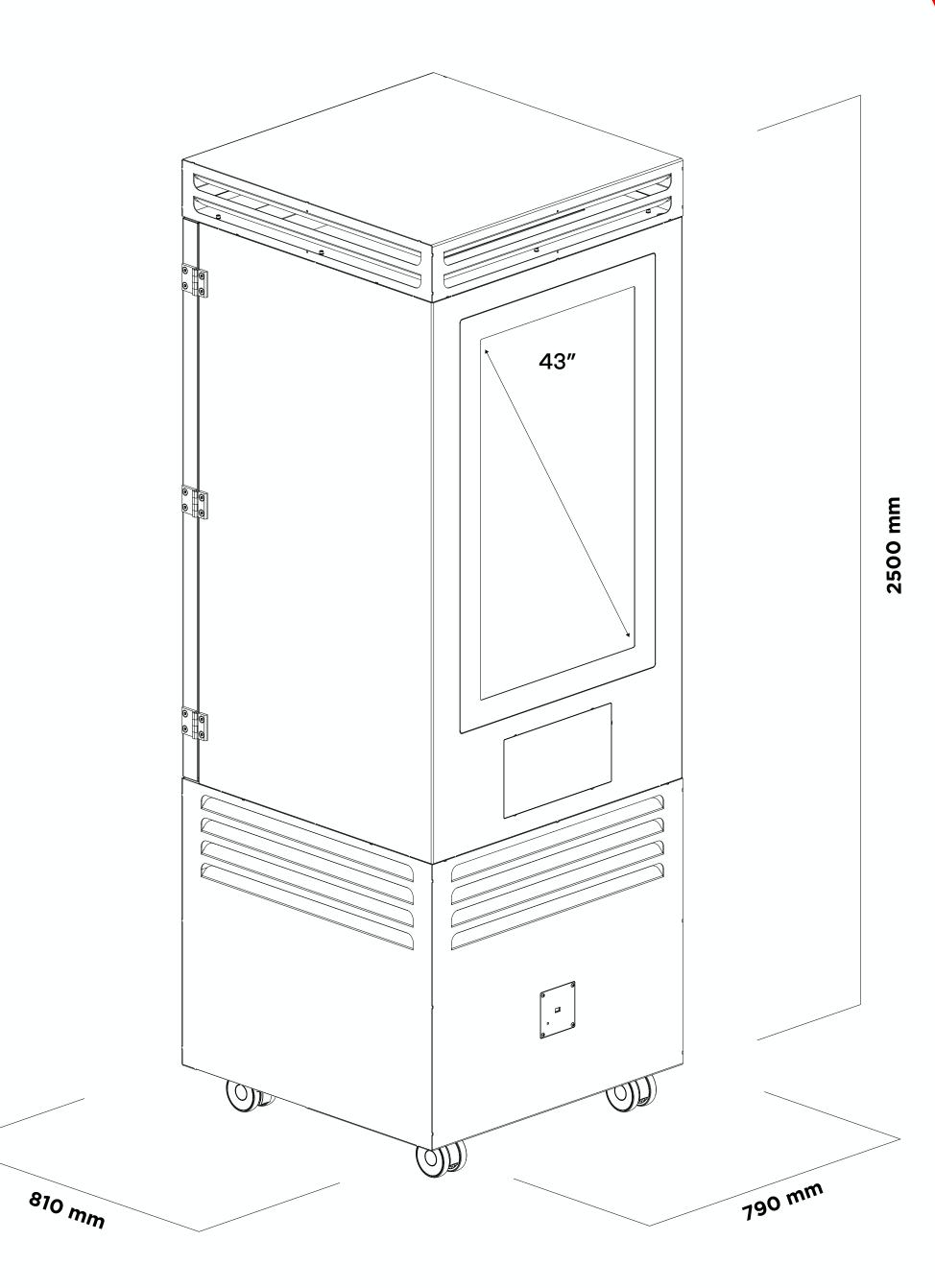
Width: **670 mm** 

Depth: **691mm** 

Weight: 250 kg

Display: **32"** 









# **ZPURE**

Multimedia technology

A 32 or 43 inch screen is controlled via a remote content manager.

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