

Aaira Pro + HEPA Commercial Air Purifier

Introducing Aaira Pro + HEPA, the commercial air purifier with dual technology for maximum effectiveness. Indoor air is pulled through HEPA filters to remove particles as small as 0.3 microns, while HOCl molecules generated by the HOCl generator using natural ingredients like salt and water, are dispersed to actively eliminate bacteria, viruses, and mold on contact. Aaira Pro + HEPA ensures a cleaner and safer indoor environment, providing peace of mind for your commercial space. Breathe easier with Aaira Pro + HEPA.

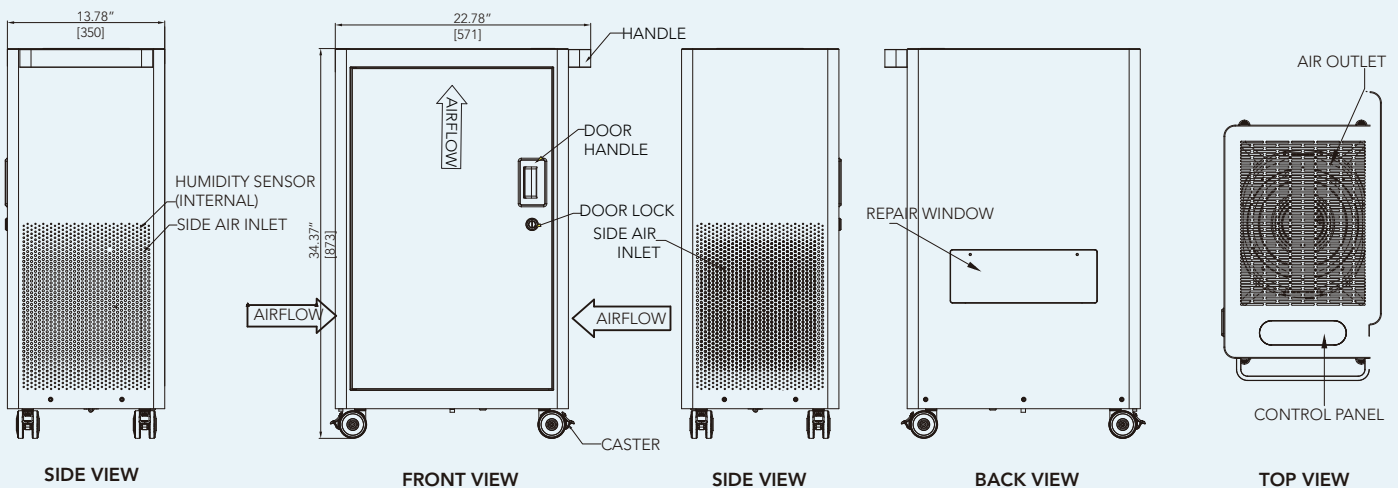


SPECIFICATIONS

MODEL NUMBER	AAHE-120WH03PRO
INPUT VOLTAGE	100-240 VAC 50/60 Hz
POWER CONSUMPTION	60 Watts
WATER CAPACITY	3500 ml x 2 containers (118.35 oz)
HOCL RECIPE	2 Scoops (2 grams) non-ionized salt + 3500ml water for each container
FAN SPEED	3 Levels (1/2/3)
TIMER	4H/8H/12H
NOISE	38~48 dB
MATERIAL & FINISH	Glossy white, stainless steel accents
DIMENSIONS	34.37" x 22.48" x 13.78" (873 x 571 x 350 mm)

NET WEIGHT	59.74 lbs (27.1 kg)
FILTER REPLACEMENT CYCLES	2-in-1 HEPA filter 12 months, cold evaporation filter 6 months
SAFETY	Safety lock prevents accidental touch
INSTALLATION	No installation needed, easy plug and play
CADR	Smoke 294.7 CFM Dust 305.7 CFM Pollen 313.2 CFM
SUGGESTED ROOM SIZE	Up to 1300 sqft *1.5x air exchange per hour
APPLICATIONS	Commercial buildings, education, health care, hospitality, retail
CERTIFICATION	UL507, cUL, FCC, IC, CARB, EPA EST. NO 99117-CHN-1

DIMENSIONS NOT TO SCALE



¹Tested on Staphylococcus albus, Staphylococcus aureus, Escherichia coli (E. Coli) and Streptococcus. Reduced the above-mentioned bacteria by 99.99% in fan speed 3 for 1 hour in 30m³ test chamber.

²Tested on Rhinovirus (Cold Virus) and Escherichia coli Phage MS2 (RNA Virus MS2). Reduced the above-mentioned viruses by 99.99% in fan speed 3 for 1 hour in 30m³ test chamber. Tested on Influenza A Virus H1N1 and reduced the virus by 99.99% in fan speed 3 for 2 hour in 30m³ test chamber.

³Tested on SARS-CoV-2 (common cause of COVID-19) and reduced the above-mentioned virus by 99.999% in fan speed 3 for 2 hours in 20'x8'x8' test chamber.

⁴Tested on Aspergillus niger and reduced the mold by 99.93% in fan speed 3 for 1 hour in 30m³ test chamber.