

Stand-alone air purification equipment

PAP 420 / PAP 350

Portable air purifiers

Applications

Air purification in commercial applications, including:
 Offices
 Commercial establishments
 Meeting rooms
 Kindergarten
 Hotels
 Hospitals
 Nursing homes
 Showrooms
 Veterinary clinics
 Laboratories



Model	Filters	Filtration capacity
PAP 420 H 14P	F7 + H14	Dust, pollen, spores, bacteria, viruses, fine particles in suspension (PM ₁ , PM _{2.5} and PM ₁₀)
PAP 350 CA H14	F7 + active carbon + H14	Dust, pollen, spores, bacteria, viruses, fine particles in suspension (PM ₁ , PM _{2.5} and PM ₁₀) + odours
PAP 350 VOC H14	F7 + VOC Filter + H14	Dust, pollen, spores, bacteria, viruses, fine particles in suspension (PM ₁ , PM _{2.5} and PM ₁₀) + odours + formaldehyde, ethylene, CO, SO ₂ , NO _x and VOC

Model	Clean filter flow rate (m ³ /h)	Dirty filter flow rate (m ³ /h)	Area to treat*(m ²)		Sound level at maximum speed (dB)	Power supply	Power (W)	Maximum current absorbed (A)
PAP 420 H14	420	300	40	30	53	230V 50-60Hz	98	0,7
PAP 350 CA H14	350	290	36	27	52	230V 50-60Hz	98	0,7
PAP 350 VOC H14	350	290	36	27	52	230V 50-60Hz	98	0,7

*Based on commercial premises with a ceiling height of 3 m.

Model	Width (mm)	Length (mm)	Height (mm)	Weight (mm)
PAP 420 /350	380	350	708	33