

Stand-alone air purification equipment

PAP 850 / PAP 650

Portable air purifiers

Applications

Air purification in commercial applications, including:
 Offices
 Commercial establishments
 Meeting rooms
 Kindergarten
 Hotels
 Hospitals

Nursing homes
 Showrooms
 Veterinary clinics
 Laboratories
 Data centres
 Rack cupboards where electronic devices are stored
 Offices undergoing production processes
 Premises and closed areas for painting, cutting, polishing or welding work



Model	Filters	Filtration capacity
Horizontal	Vertical	
PAP 850 H14	PAP 850V H14	F7+H14
PAP 650 CA H14	PAP 650V CA H14	F7 + active carbon + H14
PAP 650 VOC H14	PAP 650V VOC H14	F7 + Filtro VOC + H14
		Dust, pollen, spores, bacteria, viruses, Fine particles in suspension (PM ₁ , PM _{2.5} y PM ₁₀)
		Dust, pollen, spores, bacteria, viruses, fine particles in suspension (PM ₁ , PM _{2.5} y PM ₁₀) + odours
		Dust, pollen, spores, bacteria, viruses, fine particles in suspension (PM ₁ , PM _{2.5} y PM ₁₀) + odours + formaldehyde, ethylene, CO, SO₂, NO_x, 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)	
Horizontal	Vertical							
PAP-850 H14	PAP 850V H14	850	600	80 60	50	230V 50-60Hz	180	1,2
PAP 650 CA H14	PAP 650V CA H14	650	450	60 45	49	230V, 50-60Hz	178	1,1
PAP 650 VOC H14	PAP 650V VOC H14	650	450	60 45	49	230V 50-60Hz	178	1,1

*For commercial premises with a height of 3 m.

Models	Width (mm)	Length (mm)	Height (mm)	Weight (kg)	
Vertical	PAP 850 / PAP 650	550	520	820	50
Horizontal	PAP 850 / PAP 650	550	735	605	50