

# airhavn™ pro










by airlabs

## Technical Specification

Power consumption	78 W at highest speed
Voltage input	240 V @ 50/60 Hz
Dimensions H x W x D	840 x 468 x 303 mm
Weight	30 kg
Certificates	CE marked

Performance	Clean Air Delivery Rate for PM <sub>2.5</sub>	Air Exchanges	Removal Efficiency			Noise
	m <sup>3</sup> /hr	#/hr*	PM <sub>2.5</sub>	NO <sub>2</sub>	O <sub>3</sub>	dB
Speed 1	278	<b>3.9</b>	>95%	65%	70%	29
Speed 2	463	<b>6.4</b>	>95%	50%	65%	39
Speed 3	576	<b>8</b>	>95%	45%	60%	55

\* Based on a room size of 30m<sup>2</sup> (with a typical ceiling height of 2.4m)

Features and Functionality	Airhavn Pro
Dual voltage ESP particle filter	
High performance ENC nanocarbon gas filter	
CPU for real-time function management	
Filtering performance control and management	
Automatic restart following a power loss	
Alarm light for routine maintenance	
Pre-alarm light for routine maintenance	
Fault warning light	
Filtration performance warning light	
Warranty on electronic components (for manufacturing defects)	2 years
Warranty on the motor/s (for manufacturing defects)	2 years