



Specificaties	QAPP 4	QAPP 6	QAPP 8	QAPP 15
PM2.5	99.9%	99.9%	99.9%	99.9%
CADR	220m <sup>3</sup> /h	475m <sup>3</sup> /h	550m <sup>3</sup> /h	950m <sup>3</sup> /h
Formaldehyde	100m <sup>3</sup> /h	200m <sup>3</sup> /h	250m <sup>3</sup> /h	400m <sup>3</sup> /h
Anions	20 million/cm <sup>3</sup>	20 million/cm <sup>3</sup>	20 million/cm <sup>3</sup>	20 million/cm <sup>3</sup>
Ozon	●	●	●	●
HEPA 13	✓	✓	✓	✓
Type filter	ringfilter	ringfilter	vlak	vlak
Luchtbevochtiger	●	●	✓	●
110/220V	✓	✓	✓	✓
Vermogen	40 watt	50 watt	40 watt	40 watt
UV golflengte	UV-C295nm	UV-C275nm	UV-C295nm	UV-C295nm
Oppervlak	15 - 25m <sup>2</sup>	30 - 60m <sup>2</sup>	30 - 60m <sup>2</sup>	55 - 100m <sup>2</sup>
Geluid	<30dB tot <50dB	<30dB tot <50dB	<35dB tot <70dB	<26dB tot <66dB
WIFI	✓	✓	✓	✓
Afmetingen mm	220*220*330	300*300*587	230*400*620	400*400*665
Gewicht	2.5 Kg	5 Kg	12 Kg	15 Kg
Zwenkwielen 360°	●	●	●	✓