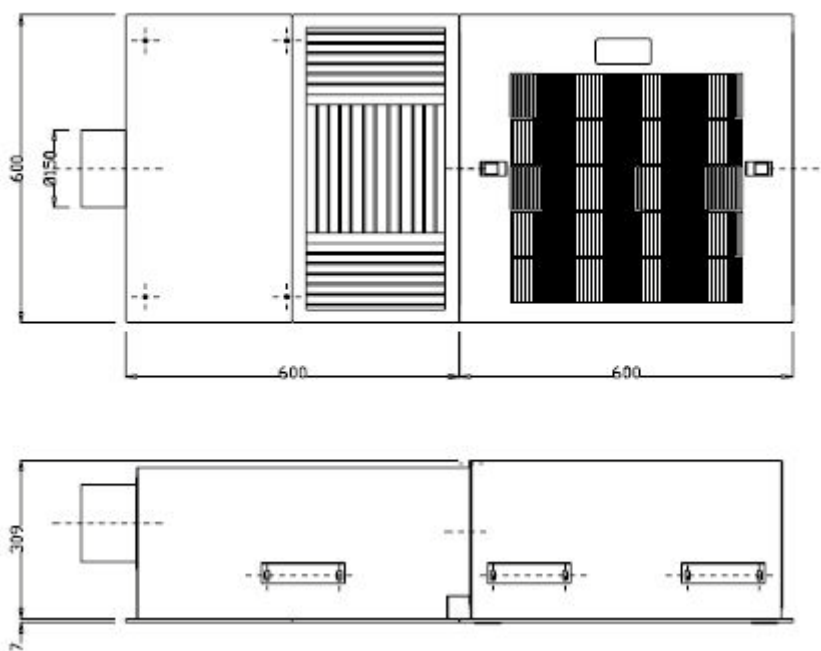


## MODULAR AIR CLEANERS SERIES UC



Model: **UC13**  
(cleaning plus introduced external air)



with remote control

Model UC13	1° Speed	2° Speed	3° Speed
Air quantity (recycling)	660 m <sup>3</sup> /h	1040 m <sup>3</sup> /h	1261 m <sup>3</sup> /h
Air quantity (introduced from external)	100 m <sup>3</sup> /h	180 m <sup>3</sup> /h	270 m <sup>3</sup> /h
Noise level	47 dB	57 dB	61.5 dB

Nature System	Pollutant	1° Speed	2° Speed	3° Speed
<b>Efficiency (EN779)</b>	PM10 (µg/m <sup>3</sup> )	98.95%	97.80%	97.20%
Efficiency (EN779)	PM2.5 (µg/m <sup>3</sup> )	92.00%	87.25%	85.00%
Efficiency	anti-bacterial	<b>88.00%</b>	<b>82.00%</b>	<b>78.50%</b>
Emission of negative ions		yes	yes	yes
Odor elimination		yes	yes	yes

AFC	Pollutant	1° Speed	2° Speed	3° Speed
<b>Efficiency (EN779)</b>	PM10 (µg/m <sup>3</sup> )	98.95%	97.80%	97.20%
Efficiency (EN779)	PM2.5 (µg/m <sup>3</sup> )	92.00%	87.25%	85.00%
Efficiency	anti-bacterial	55.00%	50.00%	45.00%
Emission of negative ions		no	no	no
Odor elimination		no	no	no

Basic	Pollutant	1° Speed	2° Speed	3° Speed
<b>Efficiency (EN779)</b>	PM10 (µg/m <sup>3</sup> )	97.40%	96.60%	95.80%
Efficiency (EN779)	PM2.5 (µg/m <sup>3</sup> )	91.00%	86.50%	83.50%
Efficiency	anti-bacterial	30.00%	25.00%	20.00%
Emission of negative ions		no	no	no
Odor elimination		no	no	no