



### ADVANTAGES

- Reduced environmental impact
- Healthier employees
- Clean products, fewer operational disruptions
- Less Cleaning
- Lower energy costs
- Eliminates tobacco smoke, weld smoke, construction dust, asbestos and particles of all sizes down to ultrafine

<b>Application</b>	Air Cleaner for dusty environments and indoor premises such as offices, pharmaceutical facilities, food factories, hospitals and health care, paper mills, bouldering gym, timber facilities, bakeries, packaging production, printing facilities, stables, processing industry and supermarkets. Specialized for elimination of VOCs, Ozone, Formaldehyde and Particulate matter.
<b>Installation Options</b>	Mobile, stationary, on wall or floor
<b>Comment</b>	Filter: Up to 4 stages filter option Capacity; max 2100 m <sup>3</sup> /h Voltage Usage : 220-240V, 50/60Hz Energy Consumption: 0.88 KW Average Air Purification Area: up to 400 m <sup>2</sup> Other Option: PM1 sensor, Air image compatibility



Art. No.	Type	Dimensions WxHxD (mm)	Airflow/pressure drop (m <sup>3</sup> /h/Pa)	Power Consumption (W)	Weight (kg)
94000121	CC 2100	850x1860x550	max 2100	880	280

\*Weight including filter