



### ADVANTAGES

- Save cleaning cost
- Higher airflow
- Adaptable filter configuration
- Versatile unit to fit your need.
- Connectivity for IAQ control

### Application

For dusty environments and indoor premises such as warehouses, pharmaceutical facilities, food factories, paper mills, welding workshops, construction sites, laundries, bakeries, packaging production, printing facilities. Also suitable in connection with construction, demolition and coating operations

### Product voltage (V)

200...240V

### Comment

Filter: F7, E11, H13  
 Connection: 2 standard spacers, diam. 160mm or 1 pc 250mm  
 Installation: Mobile, stationary, on wall or floor  
 Capacity: 0 - 1400 m<sup>3</sup>/h  
 Energy consumption: 0 - 302w  
 Please note: Molecular filtration option is available  
 Design: Stainless steel body  
 Average Air purification area: 300m<sup>2</sup>



Type	Dimensions WxHxD (mm)	Sound level (dB)	Power Consumption (W)	Weight (kg)
CC 2000 Handle	702x987x373	42	302	43
CC 2000 Basic	550x783x302	42	302	32