



ADVANTAGES

- Pressure drop alarm
- Silent performance
- On/Off timer
- Constant Air flow features
- High efficient HEPA and molecular filtration options
- Easy to service
- Touch Screen control

Application

Versatile Air Cleaner specialized for elimination of acids, corrosive gases, VOC's, ozone, formaldehyde and particulate matter. Inside, you will find the well-known CamCarb, City or Gigapleat molecular products and EN, ASHRAE or ISO certified Particle filters. Due to Camfil's in house HEPA / Molecular filter expertise, we provide several unique customer benefits, such as low pressure drop and energy consumption, unique media combinations and optimized product lifetime. This air cleaner is engineered for multiple segment customization and often used in the following areas: Control rooms of petrochemical facilities, metal refining and pulp & paper mills; data centres & switch rooms, IVF Clinique's, health care facilities, indoor air quality excellence in polluted cities, cleanroom upgrades or complement to existing cleanrooms. Taking into account filter replacement, service cost, downtime and electrical power requirements, this product provides a minimum LCC value

|                     |                                                                |
|---------------------|----------------------------------------------------------------|
| Product voltage (V) | 200...240V                                                     |
| Comment             | Filter: Up to 4 stage filter option<br>Capacity: Max 1700 m3/h |

|         |                       |                                 |                       |           |                    |
|---------|-----------------------|---------------------------------|-----------------------|-----------|--------------------|
| Type    | Dimensions WxHxD (mm) | Airflow/pressure drop (m³/h/Pa) | Power Consumption (W) | Area (m²) | Frachtgewicht (kg) |
| CC 1700 | 1000x2100x550         | 1700                            | 249                   | 150-300   | 310                |