CC 800





ADVANTAGES

- Less asthma and allergy suffering
- Reduced environmental impact
- Indiviually certified H13 filters according to EN1822
- Dual air intake configuration

| ApplicationAir purifiers for all types of indoor environments, for example offices homes, schools, public environments and where high quality air purification is required. Can be connected to outdoor airProduct voltage (V)200240VFilter: H13 (Can use filters of other classes). Installation: Mobile or stationary Capacity: 0 - 720 m³/h Design: Stainless steel / White Average air purification area: 120m² | | |
|---|---------------------|---|
| Comment Filter: H13 (Can use filters of other classes). Installation: Mobile or stationary Capacity: 0 - 720 m³/h Design: Stainless steel / White | Application | Air purifiers for all types of indoor environments, for example offices, homes, schools, public environments and where high quality air purification is required. Can be connected to outdoor air |
| Comment Installation: Mobile or stationary Capacity: 0 - 720 m³/h Design: Stainless steel / White | Product voltage (V) | 200240V |
| | Comment | Installation: Mobile or stationary Capacity: 0 - 720 m³/h Design: Stainless steel / White |



| Туре | Dimensions WxHxD (mm) | Sound level (dB) | Weight (kg) |
|------------------------|-----------------------|------------------|-------------|
| CC 800 White | 550x638x263 | 30 - 56 | 20 |
| CC 800 Stainless steel | 550x638x263 | 30 - 56 | 20 |