



ADVANTAGES

- Lower energy costs
- Reduced environmental impact
- Clean products, fewer operational disruptions
- Reduces the average temperature in rooms with high ceilings
- Healthier employees
- Less cleaning
- Eliminates tobacco smoke, weld smoke, construction dust, asbestos and particles of all sizes down to ultrafine.

Application

Air purifier for dusty environments and large indoor premises such as pharmaceutical facilities, food factories, heavy industry, paper mills, welding workshops, timber facilities, bakeries, packaging production, printing facilities, stables, processing industry, supermarkets and other specialist applications such as upgrading of clean room environments and other classified assembly environments

Type

Air cleaner

Comment

Power supply: 3-phase 380-480V or 1-phase 230V Filter: F7, E11-H13 Fan: EC fan with adjustable airflow and ModBus connection Capacity: 0 - 6000 m³/h Connection: 4 standard round (diameter 315mm) or 2 standard round (diameter 315mm) and 2 round (diameter 250mm) with sound reduction Installation: Mobile or stationary, floor, wall or ceiling mounting (with wire or suspension arms)

Model Name	Type	Dimensions WxHxD (mm)	Sound level (dB)	Power Consumption (W)	Weight (kg)	Air Volume (m ³ /h)
Air Cleaner	CC 6000 230V, 1 phase	798x1968x820	0-67	0-887	130	6000
Air Cleaner	CC 6000 380-400V, 3 phase	798x1968x820	0-67	0-887	130	6000
Air Cleaner	CC 6000 230V, 1 phase Horizontal	1262x1359x829	0-67	0-887	130	6000
Air Cleaner	CC 6000 380-400V, 3 phase Horizontal	1262x1359x829	0-67	0-887	130	6000

Uses 4 Pre + 2 main filters