



### ADVANTAGES

- Flexible filter configuration
- Reduce risk of airborne contaminants
- RS 485 connection for PLC or BMS systems
- Designed for installation in existing duct work
- Ducted connection for outside air

<b>Application</b>	Concealed air cleaner for offices, hospitals, F&B and industrial applications, purifies rooms up to 120 m <sup>2</sup> .
<b>Product voltage (V)</b>	200...240V
<b>Frame</b>	Stainless steel;Galvanised steel
<b>Installation Options</b>	Wall or ceiling (built in)
<b>Comment</b>	Frequency / Hz: 50/60 Max airflow 700m <sup>3</sup> /h at 400 Pa with duct connection 250mm. Air flow or IAQ control trough touch panel or wireless through air image system. Standard filters @PM1 60% and H13, possible to upgrade with molecular filters.



Type	Dimensions WxHxD (mm)	Airflow/pressure drop (m <sup>3</sup> /h/Pa)	Weight (kg)
CC 400 Concealed 230V (Galvanised)	1112x313x327	400/137	21,9
CC 400 Concealed 230V (Stainless steel)	1112x313x327	400/137	21,9
CC 400 Concealed 115V (Galvanised)	1112x313x327	400/137	21,9
CC 400 Concealed 115V (Stainless steel)	1112x313x327	400/137	21,9