



### ADVANTAGES

- Reduce risk of airborne contaminants
- Stainless Steel Version
- Designed for installation in existing duct work
- Designed with food and product safety in mind.
- HEPA H14 filter inside

<b>Application</b>	CC 400 ProSafe meets the specific demands of clean air and hygiene of Food & Beverage and Life Science industry. Rooms up to 120 m <sup>2</sup> .
<b>Product voltage (V)</b>	200...240V
<b>Frame</b>	Stainless steel
<b>Installation Options</b>	Wall or ceiling (built in)
<b>Comment</b>	Airflow: 0 – 520 m <sup>3</sup> /h. Power consumption: 0 – 165 W. Sound level: 0 – 56.5 dB. Standard circular connection: 250mm. EC fan with adjustable air flow and ModBus connection.



Type	EN779	EN1822	ISO 16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m <sup>3</sup> /h/Pa)	Bags	Media area (m <sup>2</sup> )	Weight (kg)	Energy class
CC 400 ProSafe (230V)				340x325x1173				22	
7/370	F7		ePM1 60%	287x287x370	800/100	5	1,1	0,7	C
DR14-287x287x292-0P-PS		H14		287x287x292	580/290		8,6		