## CA2020C CEILING HOOD,BUILT-IN VACUUM SYSTEM



## RANGE FEATURES

- Professional equipment for industrial kitchen equipment.
- Hood with built-in vacuum system 1-phase with digital speed controller.
- All models comply with CE / ERP2009/125/C specification.



## **FUNCTIONAL FEATURES**



- Ceiling hood.
- Hood with built-in vacuum system carried out in AISI 304 stainless steel 18-10 through spot-welding with schotchbrite
  finish. Shaped sealing joint with tap for recovery of condensed fats. Equipped with labyrinth filters in AISI 304 stainless
  steel.
- Specially shaped hood with maximum height 45 cm.
- Digital control panel positioned in the frontal panel of the hood.
- All fastening accessories included.

## TECHNICAL FEATURES

• Hood with built-in vacuum system. 1-phase double extraction motor fan.

• Air flow-rate: 2800 m<sup>3</sup>/h.

• Pressure Hst: 180 Pa.

• Noise level: 65 dBa (clear air inlet).

• Indoors installation, IP55 protection.

Width	Cm	200
Depth	Cm	200
Height	Cm	45
Net weight	Kg	110

Electric Power kW 0,42

Standard connection V-Hz 230V 1N~/50Hz