

ENGINED ELEMENT FOR AIR BLADE HANDRAIL SYSTEM

CHEF COMFORT PRO. Functional element with engine useful for air blade hand rail system. Structure made of AISI 304 stainless steel, 30/10 mm thickness top.



Worktop thickness 3 mm

Functional features

- CHEF PRO COMFORT. Engined element for hand rail air blade system equipped with working top.
- CHEF COMFORT PRO system creates an invisible barrier between the cooking zone and the chef, it reduces the heat coming from the appliance, creating a more pleasant working environment.
- Effective action in directing exhausted smokes and smells towards the hood.
- The element operates the air blade handrails for a total of 160 cm wide; handrails can be placed on the right or on the left of the element.
- Air outflow can be regulated on 3 speed settings and flow can be adjustable.
- Handrails can be easily dismantled and reassembled for cleaning operations.
- Centrifugal motor, maximum power of 300W.
- Worktop height 54 mm aesthetically co-ordinated with all elements in Icon9000 range.
- Profiled front control panel, side and back panelling.

Constructional features

- Work top made in AISI 304 stainless steel, 30/10 thickness with Scotch Brite finish.
- External panels in stainless steel, dashboard with side panels in AISI 304 stainless steel, Scotch Brite finish.
- Side-by-side top juxtaposition very rigid and accurate guaranteeing max quality and hygiene.

Safety equipment and approvals

- CE approvals in respect of all current directives and regulations.

Technical Data

Working voltage	230V 1N~ / 50 ÷ 60Hz	Net Weight	30 kg
Gross Weight	40 kg	Electric Power	0,2 kW
Dimensions	20x92x75 cm	Packing	42x108x102 cm

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Icon9000 prof.900 - 3 mm