

The first and unique equipment in the World that combines a boiling pan with mixer arm and a bratt pan.

Descriptions:

- External dimensions: 1400 x 800 x 1160/1190
- Stainless steel body, 2mm thickness.
- Brushed finish.
- Stainless steel height adjustable feet.
- Swivelling grease trays in stainless steel
- Handspray on front.
- Plug socket 16A on front.
- Faucet to fill the tanks (kettle and bratt pan).
- Control by touchscreen of the kettle and bratt pan and control of: tilting (by electric jack), temperature management (at the nearest degree), time management, water meter, recipes.
- Connected load:
20.6 kW – 415 3 phase AC – 3 x 32 A



Mixing kettle:

- Lid in stainless steel, 1.5mm thickness.
- Nominal capacity: 35L.
- Power: 12 kW
- Lid handle with insulating tip.
- Removable mixing arm in stainless steel 18.10 with Teflon scraper.
- Adjustable mixing speed.
- Heated of the double jacket by immersed heating elements.
- Security by valve calibrated at 0.5 bar in the double jacket.
- Automatic regulation of the level of water in the double jacket.

Bratt Pan:

- Lid in stainless steel – 1 mm thick.
- Bratt pan in stainless steel – 2 mm thick.
- 12 mm thick, Bi-metallic bottom.
- Surface: 20 dm² / Capacity: 25L / Power: 5 kW
- Accurate temperature control
- Hinged lid.

