



Technical Data:

External Dimensions	1800 x 1200 x 900
Structure	3 mm in Stainless Steel
Tank Dimenstions	Ø 900 x 540
Net Capacity	300 L
Connected Load	49 kW
Voltage	415 3 Phase AC
Recommended Fuses	3 x 100 A
Maximum Pressure	1 bar (120° C)
Space between Tank and Pillars	70 mm (easy cleaning)

Product Description:

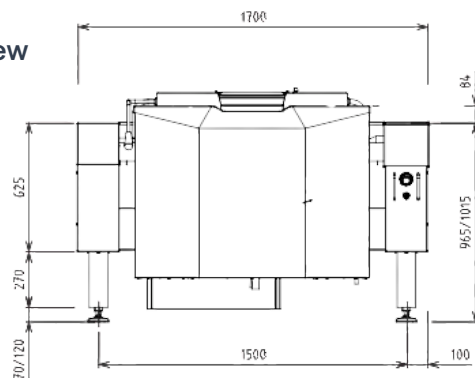
- Features a counterbalanced double lid with a built-in food trap, made from 18/10 stainless steel.
- The 316L stainless steel tank includes a full heating jacket, 1-bar safety valve, and spout.
- Built on a 304 stainless steel frame with four adjustable feet and two welded control pillars.
- Heating system includes dry-run protection, thermostat, and water level control.
- Heating stops automatically if pressure is detected or the tank is tilted.
- Digitally controlled electric tilting allows full drain at 400 mm and stops at any position.
- Fixed tap enables filling with lid closed and supports hot or cold water.
- Control screen allows recipe programming, temperature regulation, and up to 40 preset programs.
- Mixing arm is programmable, removable with PTFE scrapers, and supports delayed start, timer, and diagnostics.

Options:

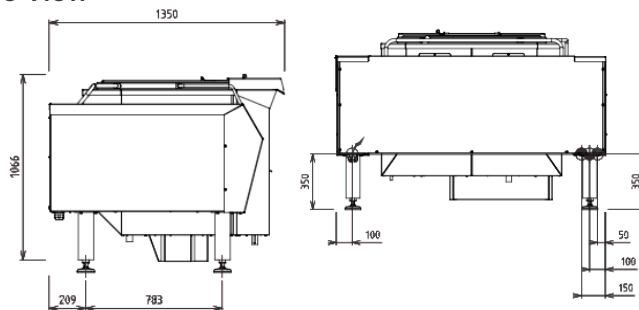
- Water jet with extendable hose.
- Energy optimising system.
- Draining rack (8Ø standard perforation).
- Draining valve 40/49 on front panel.



Front View



Side View



Top View

