



Technical Data:

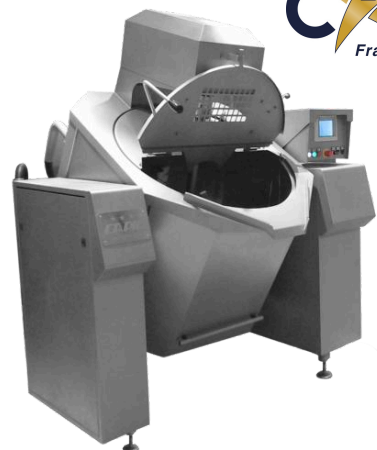
External Dimensions	1890 x 1990 x 1550 mm
Water Network Pressure	2 1/2 bar (max)
Steam Network Pressure	3 - 6 bar
Maximum Pressure	0.5 bar
Maximum Steam Temperature	105° C
Kettle Flow	250 kg/hr
Capacity	500 L
Connected Load	4 kW
Voltage	415 3 Phase AC
Frequency	50 Hz
Recommended Fuses	3 x 10 A
Space between Tank and Pillars	70 mm (easy cleaning)

Product Description:

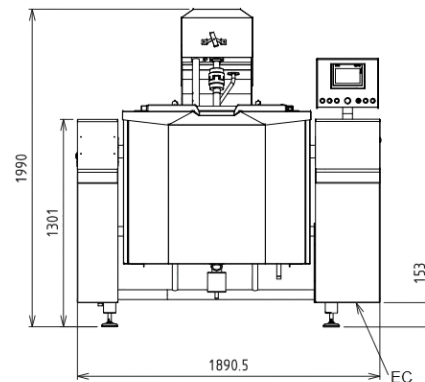
- Steam from plant network (pressure 3 to 6 bars maxi).
- Water inlet.
- Electric tilting.
- Watermeter on hot or cold water network Mixing arm inclined at 15°C with engine power fixed on top. Equipped with teflon scrappers fixed on a s/s axis.
- Control panel: Siemens with colour 7 inches touch screen. Setting of 100 recipes Possibility to transfer the production data on a USB key.

Options:

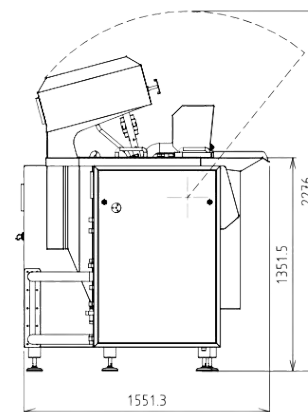
- Cooling device: Cooled water inlet in the exchanger, evacuation of overflow of water, pipe at the top of the tank to be connected to the compressed air network in order to reduce the pulling time, clean up of the exchanger at the end of the cycle.
- Drain rack: Perforation diameter 8 mm



Front View



Side View



Top View

