



Characteristics

External dimensions : 1500 X 925 X 450
 Stainless steel top 18.10 planetary planetary brushed finish
 Top thickness : 3 mm
 body 1 mm in planetary brushed stainless steel
 Structure : 2 mm in stainless steel
 folded front edge radius 20 mm
 Back edge forming a chimney cover
 Front without any visible screw
 70mm space between kettle and pillars
 for an easy cleaning.

Top

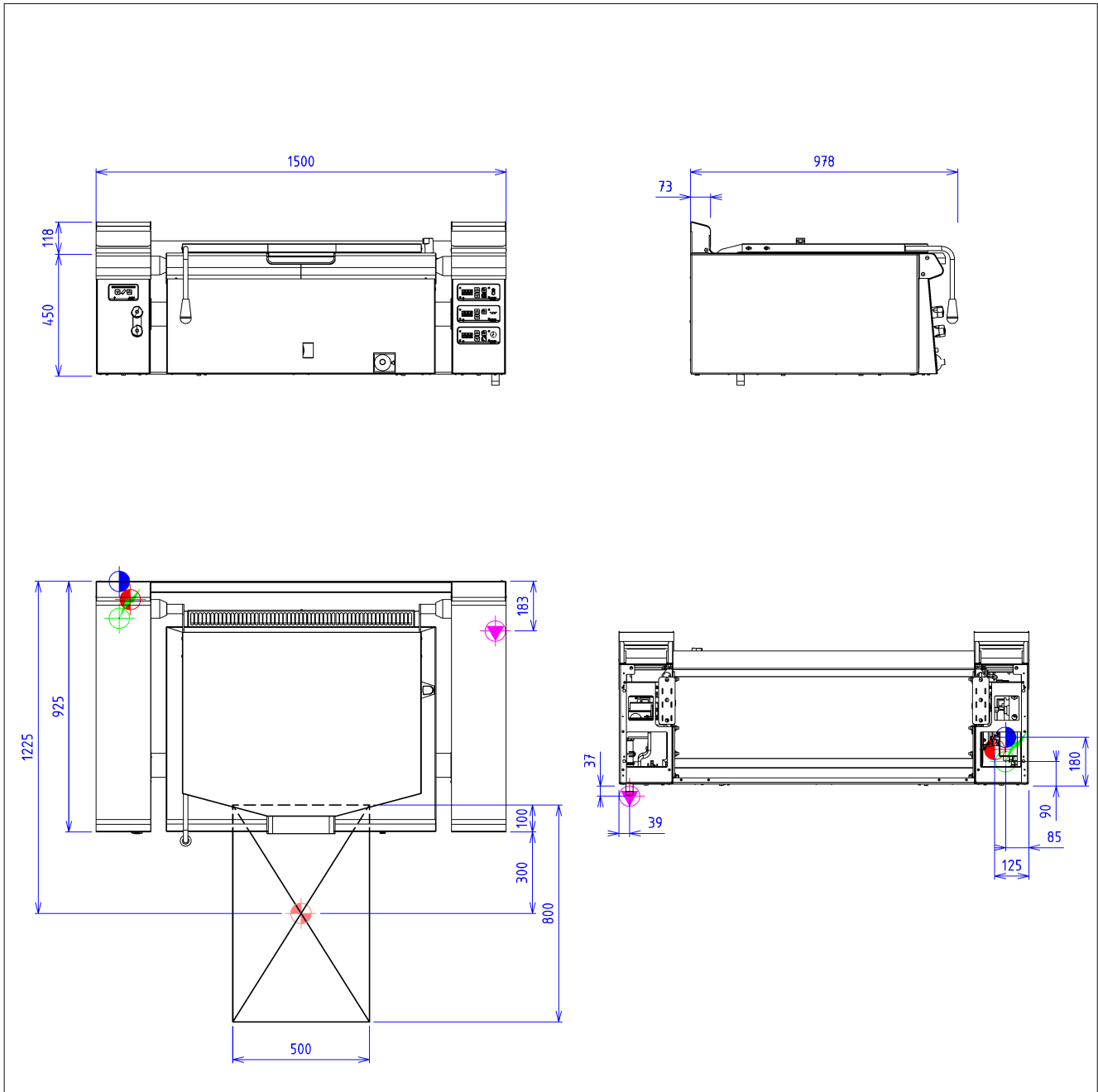
1 mm stainless steel double lid
 equipment with echtermann hinge
 Heating by gas ramps
 Tank in stainless steel 18.10 thickness 2 mm
 Bimetal bottom - 12 mm thickness
 Wide radius angles
 Wide spout
 Dimensions : 850x575x250
 Net capacity : 100 l.
 Power : 20 kW
 Security pilot and thermocouple
 Hot/Cold water supply
 controlled from front by 1/4 turn tap
 with ceramic components
 Heating stop while tilting
 Digital controls
 Cooking mode selector
 Electric ignition
 Volumetric watermeter
 End of cooking timer
 Multisensor digital thermostatic regulation

Base unit

Tilting by electric cylinders (IP66 without maintenance)
 Integration in the left pillar allowing complete
 protection from external aggressions
 Tilting control for a real
 ease of use, hygiene and safety
 Tilting stop in any position of tank

Options :

removable frame bratt pan 50 (X295001)
 spout strainer for 50for model 50 (X295006)
 450 stainless steel feetheight 900/930 (X296001)
 elec lift pilote for bac gn1/1for trays gn1/1 (X296011)
 handspray (X296021)
 bac gn1/1 deep 200 perforated with specialtray made for multipurpose bratt pan (X900413)
 core probe with regulationand haccp connection (X295019)

**GAS**

Gas power : 21kW

Gas connection : 20/27 MALE TAPERING

Gas appliances complying with standard NF EN 203.EN 437

Gas Directive 2009/142/EC

ELECTRIC

Electric power : 0.50kW

Elec Réservation : INTERNAL TERMINAL BOARD - Elec fitting : 230V SINGLE

Electrical devices standard to the norm EN 60-335

WATER/AIR

Hot water fitting :15/21 FLEXIBLE



Cold water fitting :15/21 FLEXIBLE