



Characteristics

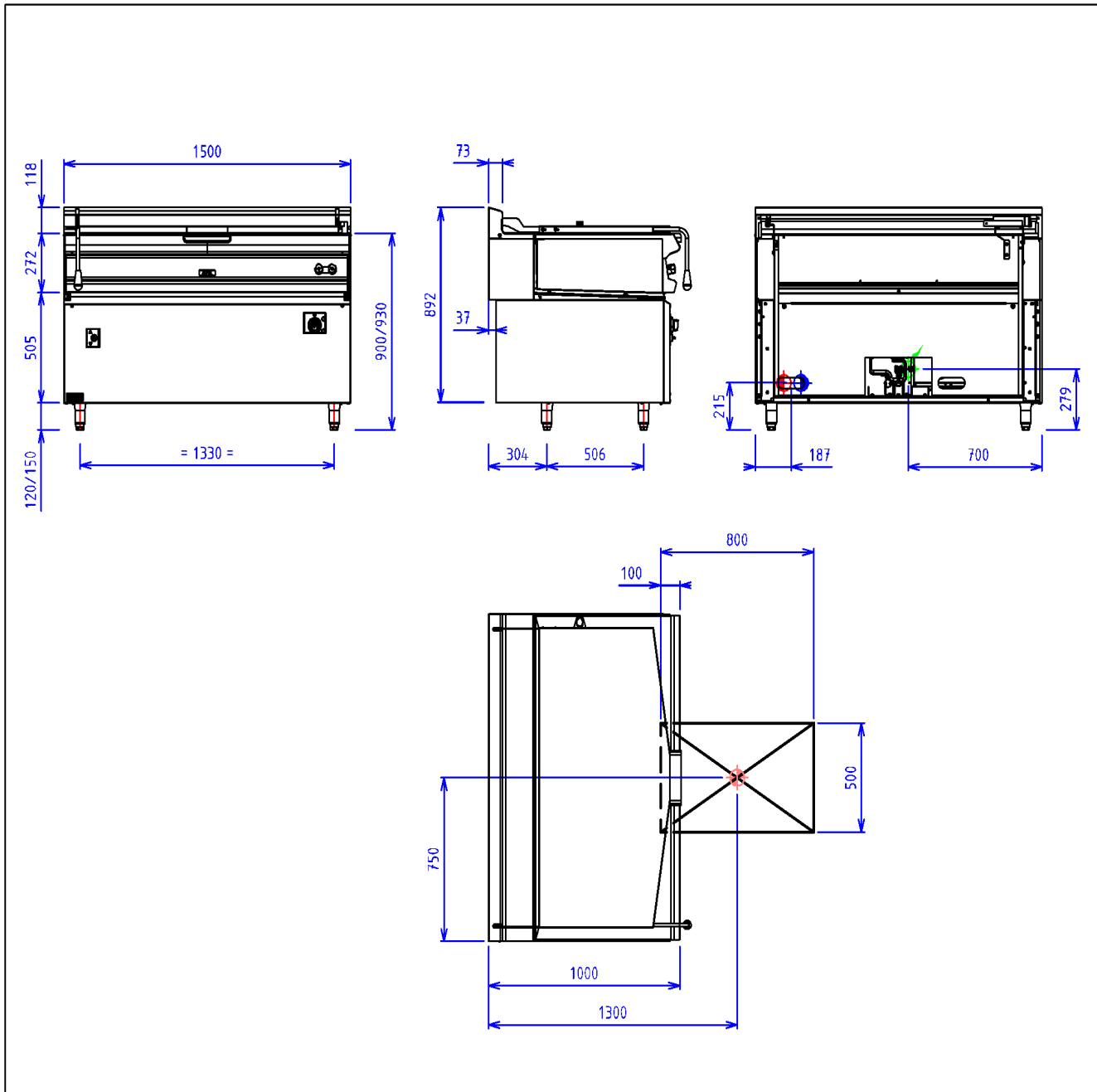
External dimensions : 1500 X 1000 X 900
 Stainless steel top 18.10 planetary planetary brushed finish
 body 1 mm in planetary brushed stainless steel
 Structure : 2 mm in stainless steel
 Stand with composite feet of 150 adjustable in height
 folded front edge radius 20 mm
 Back edge forming a chimney cover

Top

Thermostatic regulation at the bottom of the tank
 1 mm stainless steel double lid
 equipment with echtermann hinge
 Tank in stainless steel 18.10 thickness 2 mm
 Bimetal bottom - 12 mm thickness
 Wide radius angles
 Wide spout
 Dimensions : 1350x575x250
 Net capacity : 170 l.
 Power : 27 kW
 Control by energy regulator
 Heating by stainless steel armored high performance
 heating elements.
 Hot/Cold water supply
 controlled from front by 1/4 turn tap
 with ceramic components
 Tilting by electric actuator

Options :

removable frame bratt pan 80 (X295003)
 spout strainer for 80for model 80 (X295007)
 removable offset spoutup to 350mm (X295014)
 digital electrical controls tilting bratt pan (X901033)
 offset drain system for more then 350 mm (X295015)
 sequential thermostatic regulation kettle mode in addition with bratt pan mode (X295016)

**ELECTRIC**

Electric power : 27.50kW

Elec Réserve : INTERNAL TERMINAL BOARD - Elec fitting
: 400V THREE phases + NEUTRAL

Electrical devices standard to the norm EN 60-335

WATER/AIR

Hot water fitting :15/21 FLEXIBLE

Cold water fitting :15/21 FLEXIBLE