



Characteristics

External dimensions : 1750 X 925 X 900

Stainless steel top 18.10 planetary brushed finish

Top thickness : 3 mm

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

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

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

Heating stop while tilting

Multisensor digital thermostatic regulation

Digital volumetric water meter

Digital timer end of cooking + delayed start

Built-in shower for water supply WW / CW

Kettle safety at 400 ° C

Options :

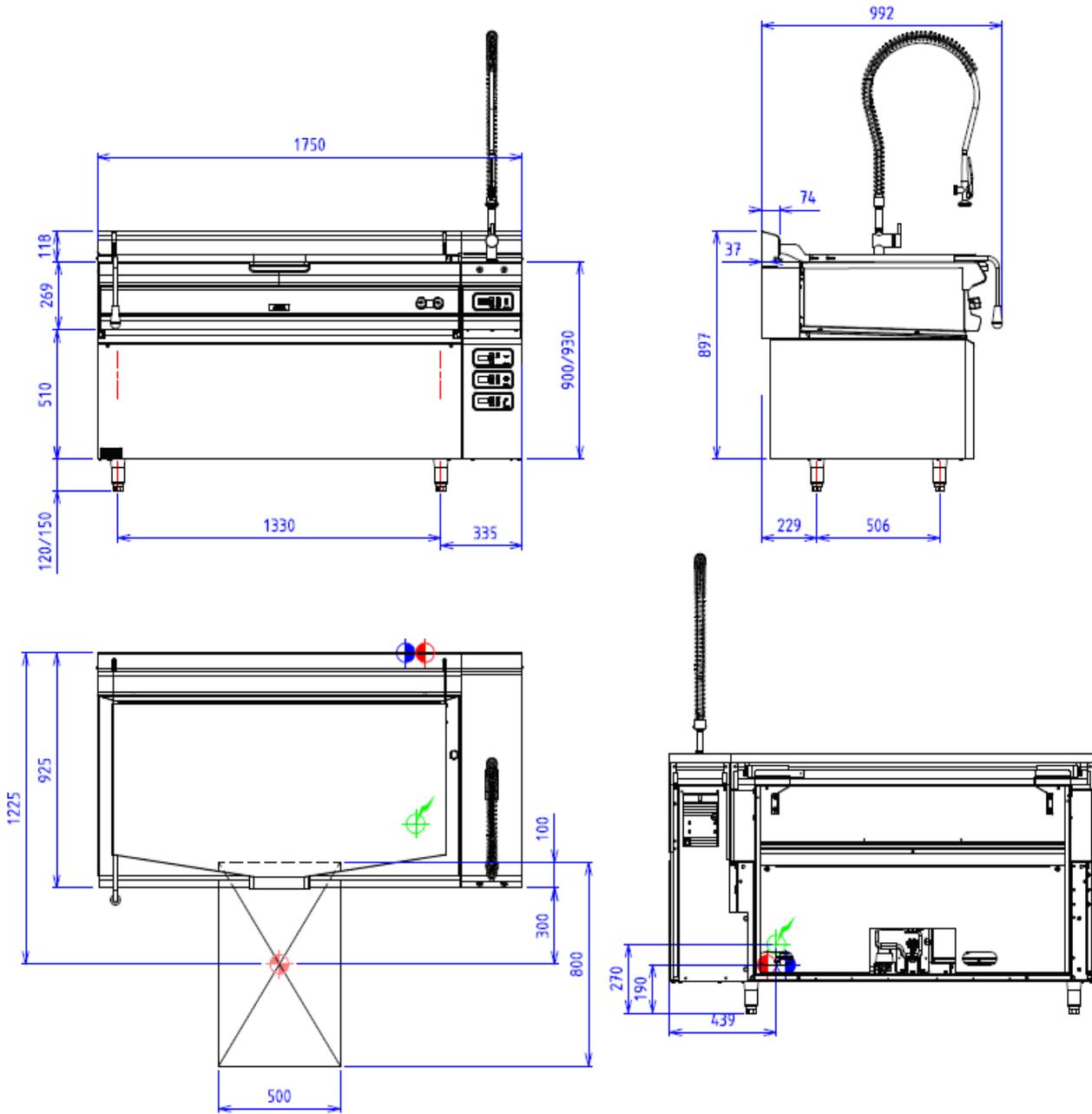
removable frame bratt pan 80 (X295003)

spout strainer for 80for model 80 (X295007)

removable offset spout up to 350mm (X295014)

offset drain system for more than 350 mm (X295015)

core probe with regulation and haccp connection (X295019)



ELECTRIC



Electric power : 27.00kW

Elec Réservation : 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