

## DIRECT HEATING - HOT AND COLD RUNNING WATER

**Characteristics**

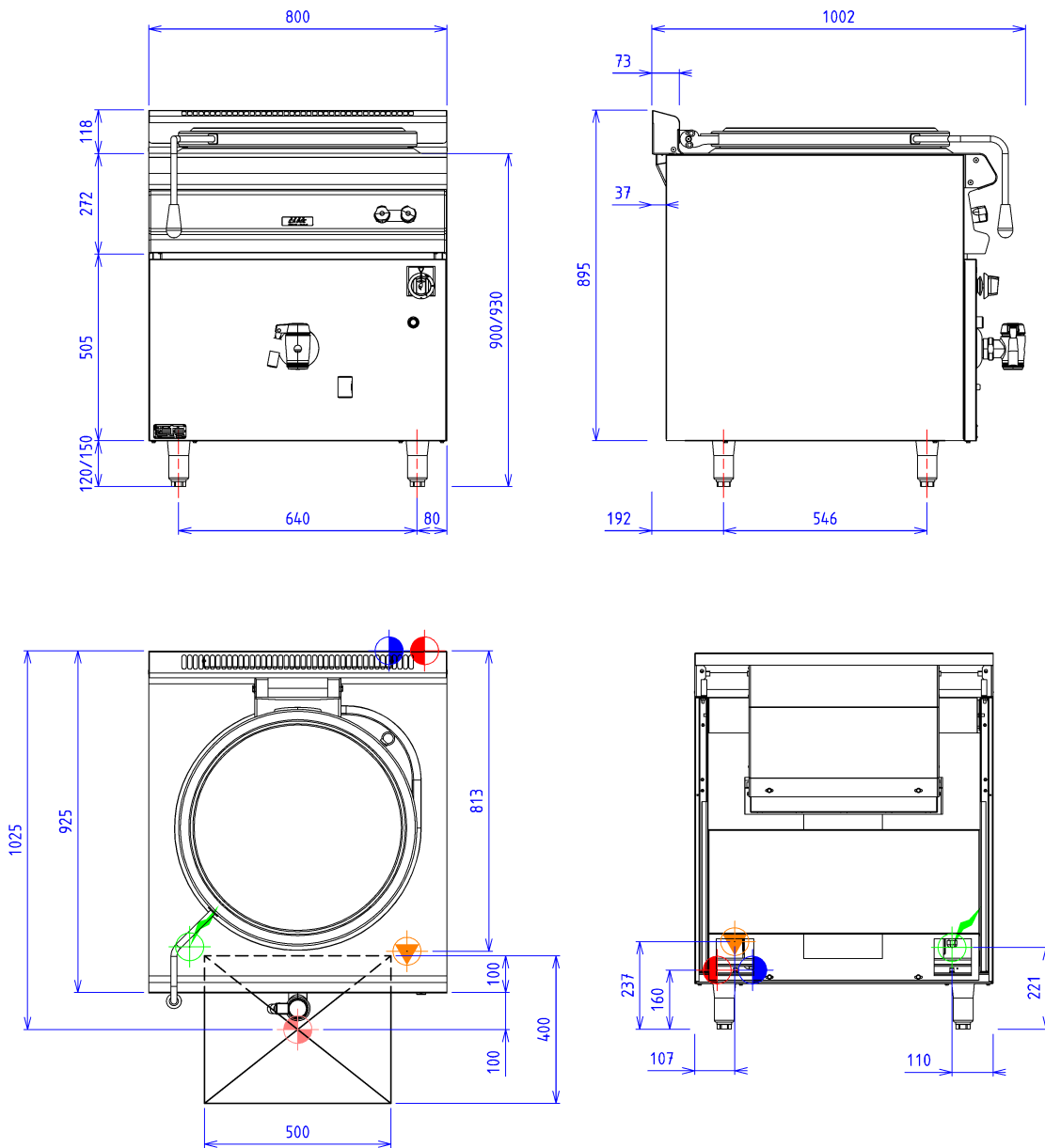
External dimensions : 800 X 925 X 900  
 Stainless steel top 18.10 planetary planetary brushed finish  
 Top thickness : 3 mm  
 body 1 mm in planetary brushed stainless steel  
 Structure : 2 mm in stainless steel  
 Stand with composite feet of 150 adjustable in height  
 folded front edge radius 20 mm  
 Back edge forming a chimney cover  
 Front without any visible screw

**Top**

1 mm stainless steel double lid  
 equipment with echtermann hinge  
 Cuve in stainless steel 18.10 welded on the top  
 2mm thickness for the ferrule and 3mm for the bottom  
 Dimensions (ØxP) : 603x550  
 net capacity : 150 l.  
 Power: 19,5 kW  
 Lid handle with insulated end  
 HW/CW supply by fixed tap  
 controlled on the front by 1/4 turn tap  
 with ceramic components  
 Drain Valve 40/49 with retractable handle  
 Removable strainer with level indication  
 Heating by gas ramps  
 Control by 4-positions gas valve  
 Security pilot and thermocouple  
 Electric ignition

**Options :**

removable perforated lining for 235 l kettle for boiling kettle 100/150 (X294001)  
 offset drain pipe for boiling kettle (X901802)  
 sequential thermostatic regulation mode boiling kettle (X294014)  
 offset control box for option x294014 (X294015)

**GAS**

Gas power : 20kW

Gas connection : 15/21 MALE TAPERING

Gas appliances complying with standard NF EN 203.EN 437

Gas Directive 2009/142/EC

**ELECTRIC**

Electric power : 0.10kW

Elec Réserve : 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