

300L RECT S/STEEL KETTLE

DRAIN VALVE - THERMOSTAT

Characteristics

External dimensions : 1200 X 1000 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
 Wall box with machine control
 Digital thermostatic regulation

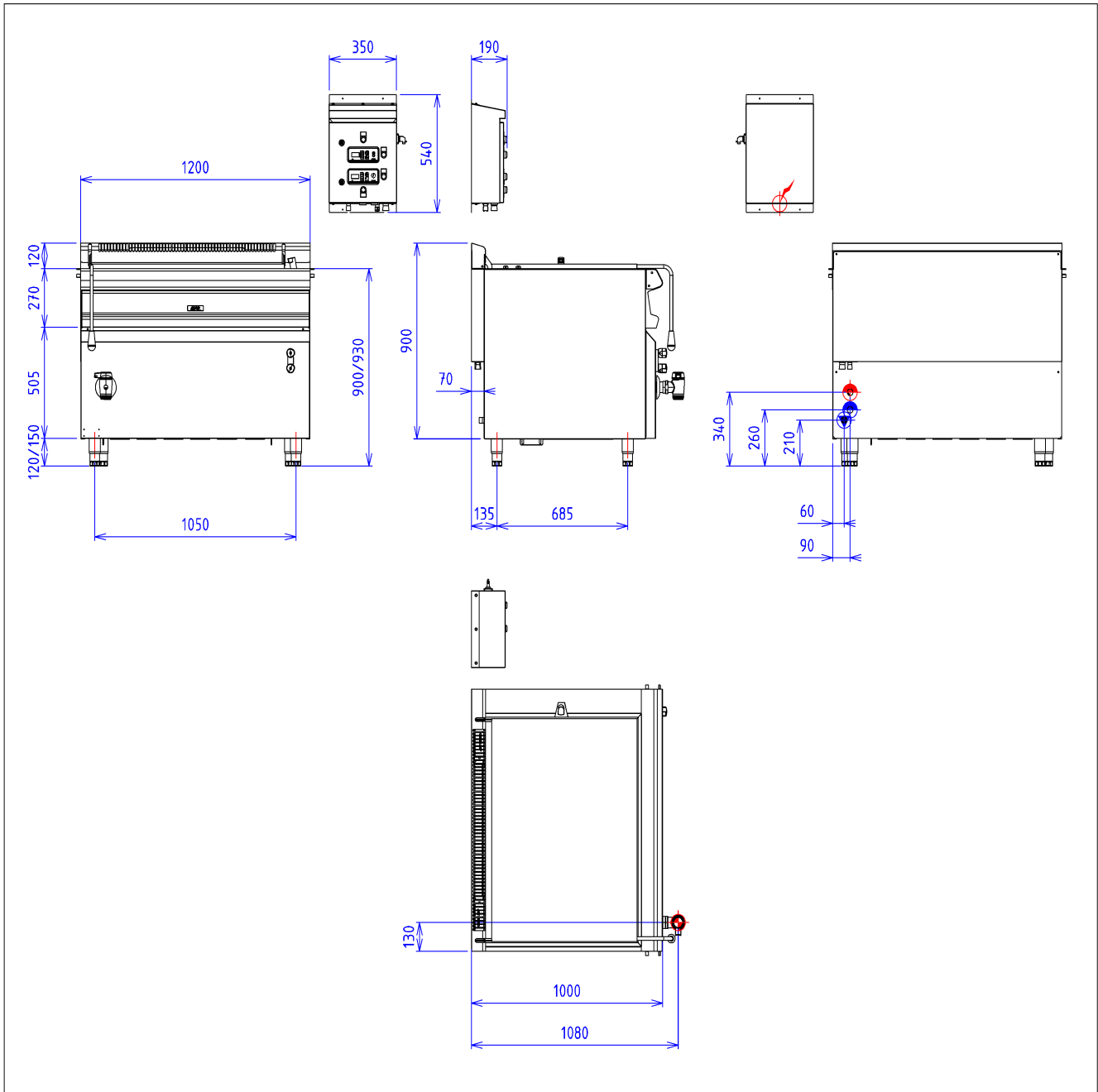


Top

1 mm stainless steel double lid
 equipment with echtermann hinge
 Cuve in stainless steel 18.10 welded on the top
 Bottom thickness 5 mm
 Dimensions : 900x725x530
 net capacity : 345 L
 Power: 34 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
 Heating by gas ramps
 Ignition and safety by ionisation electrode

Options :

offset drain pipe for boiling kettle (X901802)
 316l stainless steel kettle (X904001)



GAS



Gas power : 34.00kW

Gas connection : 20/27 MALE TAPERING

Gas appliances complying with standard NF EN 203.EN 437

Gas Directive 2009/142/EC

ELECTRIC



Electric power : 0.25kW

Elec Réserve : - 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