

Characteristics

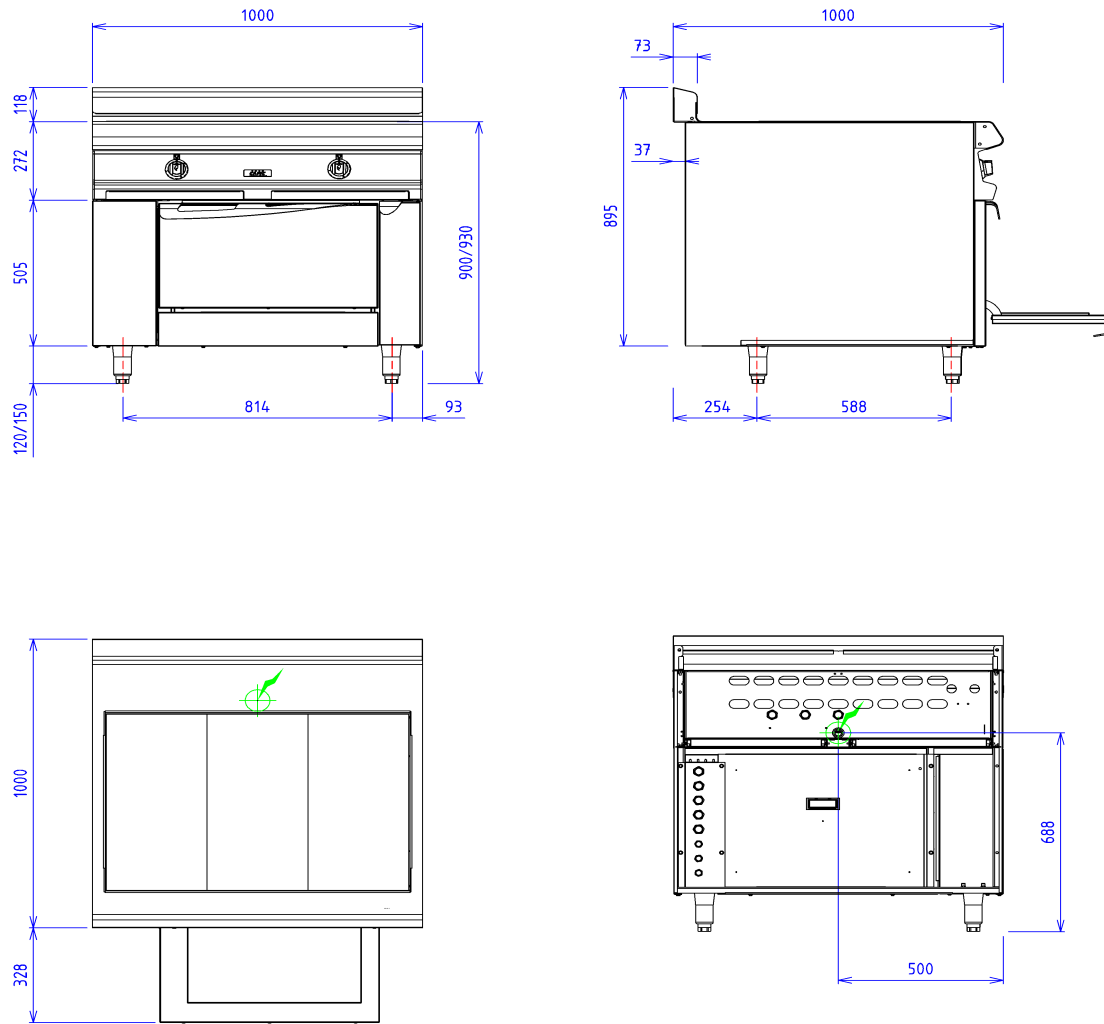
External dimensions : 1000 X 1000 X 900
Stainless steel top 18.10 planetary planetary brushed finish
Top thickness : 3 mm
body 1 mm in planetary brushed stainless steel
Structure : 2 mm in stainless steel
Stand with composite feet of 150 adjustable in height
folded front edge radius 20 mm
Back edge forming a chimney cover
Front without any visible screw

Top

3 cast iron rectangular electric plates 300x600
Power : 3x5 kW
Controlled by commutator 3 speeds
cleaning drawer

Base unit

Construction in stainless steel 18.10
Structure 2 mm
body 1 mm
External dimensions : 800x724x650
Front without any visible screw
Dimension of the retort : 650x530x280
Walls insulated by mineral fibers
aluminium steam barrier
Power 5.1kW thermostat 50 à 300°C
Commutateur et Lighting indicator
Reinforced stainless steel resistances located
all around top and bottom
heating together or separately
Removable steel bottom 6 mm thickness
stainless steel lateral walls
with levels holding griddles
Door to double wall insulated and balanced
Provided with one stainless steel griddle GN2/1



ELECTRIC



Electric power : 20.10kW

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

Electrical devices standard to the norm EN 60-335