



BRAISING PANS – BRAISING PAN 75 dm²/150 L.

ELECTRONIC REGULATION

Pro 900

Summary

Energy :

ELEC

Code :

V03013

Designation :

E1SBE75AERO-EL

Dimensions (W x D x H) :

1700 x 900 x 900 mm

Power : 22,5 kW (elec)

Voltage/Electric p. : 3~400V+N+E / 22,5

Weight :

DEVICE DESCRIPTION

General description

Chassis :

One-piece seam welded 18-10 stainless steel chassis, 1,5 to 3 mm thick, assembled by high intensity electrical welds.

Top :

Top (frame) in 18-10 stainless steel, 30/10 thickness, with 55 mm front flanged edge and plywood.

Base :

Feet, height 400 mm, in 18-10 stainless steel tube, diameter 76 mm with adjustable bases (0 / + 30).

Braising pan / construction:

- . 75 dm² tank.
- . tank in 18-10 stainless steel sandblasted aspect thickness 30 / 10th - bottom thickness 10 mm.
- . 25/10 thick ferrule with beveled front face fitted with a large spout.
- . internal ribs : W : 1238 x D : 615 x H : 250 mm.
- . cover in 18-10 stainless steel, 15/10 thick, with stainless steel spring hinges for "open" handling, with stainless steel handle.
- . automatic tilting of the tank by electric actuator, supplied with 230 V mono.

Heating :

- . armored resistors plated under the bottom of the tank.
- . controlled by an energy metering device.
- . Micro-contact protects against tilting of the tank (stopping the heating).
- . EC / EF power supply (flow rate 28L / min under 3 Bars).



Natural gas flow G20/20 :

Propane gas flow G31/37 :

OPTIONS








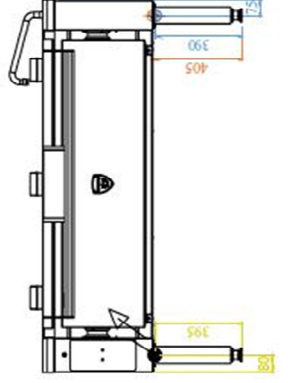
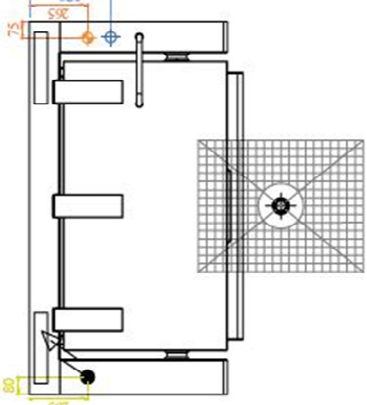
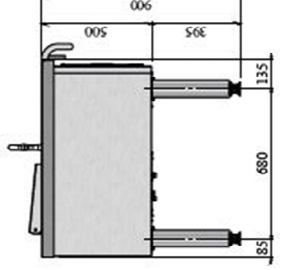
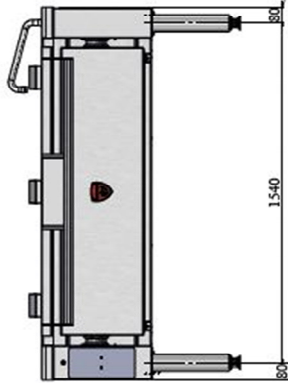
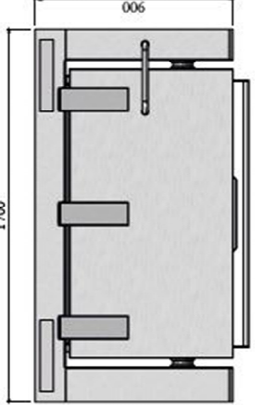





CODE

Supplement for a 10-mm thick BIMETAL base ins. 18-10 s/s 2 mm thick/out. steel 8 mm thick	V03210
Volumetric feeder CW/HW for bratt pans with electronic regulation	V02696
Pan tilt safety cut out cuts the heating when the tank tilts	Included
Electric motor tilt 1-230 V + N + E 0.180 kW	Included
Counter balanced lid in all positions	V03212
Removable s/s drainage system fitted in factory	V03211
S/S rear panel fitted in factory L : 840/1265 x H: 645 mm	V03297
Mixer water tap CW/HW with electric control	Included

ACCESSORIES

CODE



 <p>Conexión gas Gas connection Conexión gás Conexión gas</p>	 <p>Conexión eléctrica Electric connection Elektrische verbinding Conexión eléctrica</p>	 <p>Opciones Options Aufsätze Opções</p>	 <p>Conexión en frío Cold connection Kaltwasseranschluss Conexión agua fría</p>	 <p>Conexión en caliente Hot water connection Warmwasseranschluss Conexión agua caliente</p>	 <p>Conexión en abducte ≥ 30° - 1h - 7" F Softwater connection Wasserhahn (gefällertes wasser - bis-ab. 7" GF) Conexión agua blanda ≥ 30° - 1h - 7" F</p>	 <p>Ecollement aux usages servage outflow wasserhahn desiguo</p>
				  		    
<p>1~230V + PE - P = 22.5kw</p> <p>Ø15x21 (12") - si option mélangeur</p> <p>Ø15x21 (12") - si option mélangeur</p> <p>Ø100</p>		<p>V03013 PRO900 ESBEL 75DMF AERO</p>				



LES AUTHENTIQUES DE LA CUISSON

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