



**BRAISING PANS – BRAISING PAN 75 dm<sup>2</sup>/150 L.**

**MECHANICAL REGULATION**

**Pro 900**

**Summary**

**Energy :**

**ELEC**

**Code :**

**V03015**

**Designation :**

**E1SBE75AERO**

**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 : 225 kg**

**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 :**

. 75dm<sup>2</sup> AISI304 stainless steel 30 / 10th thick pan with 10 mm thick AISI304 stainless steel bottom. Beveled front face with large integrated spout. 40 mm passage on the sides of the tank to facilitate cleaning.

. Internal dimensions of the tank (mm): W 1238 x D 635 x H 250

. Full cover, also covering the spout, AISI304 stainless steel 15 / 10th thickness with stainless steel spring hinges for the hand, open and integrated maneuvering handle in stainless steel tube to ensure rigidity.

. Tank tilting by 1 / 230V + E electric jack, controlled by up / down push buttons on the front.

. EC / EF mixer for filling posi tank, on the right side - Gooseneck 300 mm.

. Ergonomic arrangement of the controls, on the worm cover, on the front of the device, on the left side.

**Heater :**

. Flat shielded resistors plated under the tank.

. Regulation by energy meter.

. Safety micro-contact when the tank is tilted.

. Supply EC/EF (flow rate 28L / min under 3 bars of pressure).



**Natural gas flow G20/20 :**

**Propane gas flow G31/37 :**

**OPTIONS**








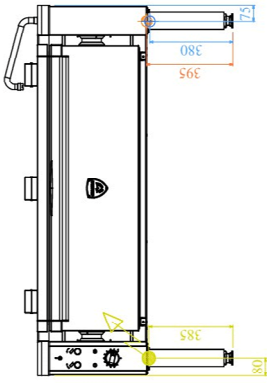
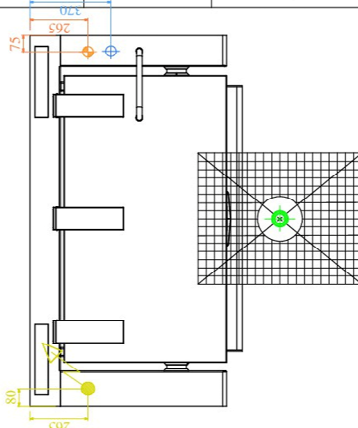
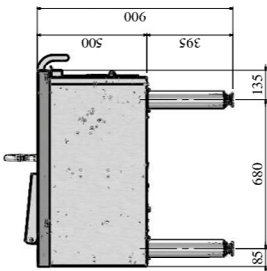
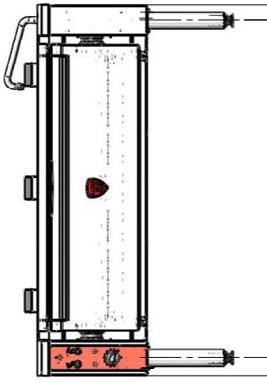
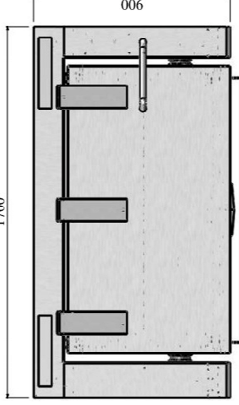
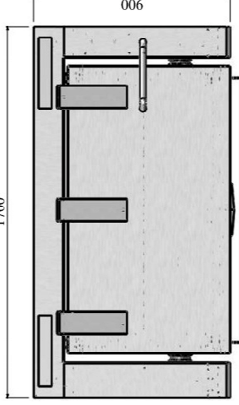
**CODE**

Supplementfora10-mmthickBIMETAL base ins. 18-10 s/s 2 mm thick/out. steel 8 mm thick	V03210
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
Manual mixer water tap CW/HW with electric control	Included

**ACCESSORIES**

**CODE**




 <p>Connexion gaz Gas connection Gasanschluss Conexión gas</p>	 <p>Connexion électrique Electric connection Elektrische verbindung Conexión eléctrica</p>	 <p>Options Optionen Aulantage Opciones</p>	 <p>Connexion eau froide Cold water connection Kaltwasseranschluss Conexión agua fría</p>	 <p>Connexion eau chaude Hot water connection Warmwasseranschluss Conexión agua caliente</p>	 <p>Connexion eau adoucie Softened water connection Weichwasseranschluss Conexión agua suavizada ≤ 3bars-7°F Wasserzulauf (gef. filtertes wasser) ≤ 3bars-7°F (GHD) Conexión agua suavizada ≤ 3 bars-lb.-7°F</p>	 <p>Ecoulement eaux usées sewage outflow wasserlauf desagüe</p>	
							
				<p>1-230V + Pe Ø2.50mm²</p> <p>Ø15x21 (1/2")</p> <p>Ø15x21 (1/2")</p> <p>Ø100</p>		<p>V03015 PRO900 ESBEL 75DM² AERO</p>	



LES AUTHENTIQUES DE LA CUISSON

**CHARVET**

1170 rue principale - BP3 - 38850 Charavines - FRANCE

Tél: +33 (0)4 76 06 64 22 - info@charvet.fr

[www.charvet.fr](http://www.charvet.fr)



YouTube

