



ANNEXE - GRIDDLE OVER WATER TANK ON OPEN BASE

Pro 1000

Summary

| | | | |
|----------------------|----------------------|---------------------|---|
| Energy : ELEC | Code : V02804 | B-E1GRBE/FTE | W x D x H (mm) : 500 X 1000 X 900 mm Voltage/Electrical P. : 3~400V+N+E / 6 kW |
|----------------------|----------------------|---------------------|---|

Description of the device

General description

Chassis :

Support frame in AISI 304 stainless steel, thickness 15 to 30/10, assembled by high intensity electric welds.

Top :

Top (frame) in AISI 304 stainless steel, 30/10 thickness, with 55 mm front flanged edge and counter-fold.

Feet :

Feet, height 200 mm, in AISI 304 stainless steel tube, diameter 60 mm with adjustable bases (0 / + 30).



Top: Lift-up cast iron bar grill. Useful dimensions : 350x500 mm.

- . Stainless steel resistors of section 5.5 x 13.5 mm.
- . Regulation by energy regulator 0-100%, with off position.
- . 'On' and 'regulation' LEDs.
- . Deep-drawn stainless steel water tank with plug and drain valve in the base.

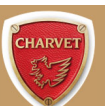
Base: Free window with removable AISI304 floor.








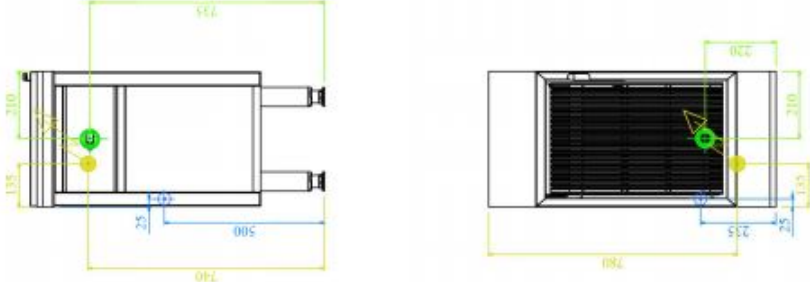
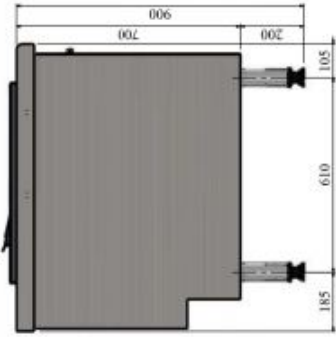
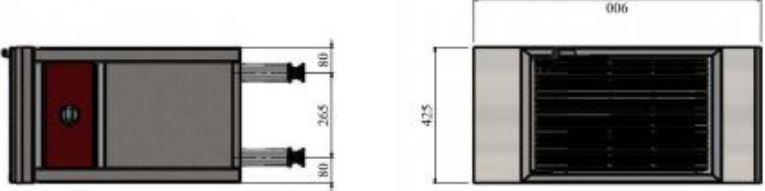

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|----------------------------------|---|
| Natural gas flow G20/20 : | - |
| Propane gas flow G31/37 : | - |

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|---|---|------------------------|-------------------------|
| Dimensions (mm) : 500 X 1000 X 900 mm | Voltage/Electrical P. : 3~400V+N+E / 6 kW | Power : 6 kW | Weight : - kg |
|---|---|------------------------|-------------------------|

| OPTIONS | CODE |
|---|--------|
| Elec hot cupboard 4 GN1/1 in base -1~230V+E / 1,50 kW - therm. 0-30/110°C | V01007 |
| Hinged doors - for open base | V02007 |
| Drain tap to front for 1 tank - Required if on hot cupboard | V01818 |
| Rear panel fitted in factory - W : 415 x H : 645 mm | V01184 |
| S/S clip on plinth panel - H : 170 mm for standard legs | V01190 |
| - | - |
| - | - |
| - | - |
| - | - |

| ACCESSORIES | CODE |
|-------------|------|
| - | - |
| - | - |
| - | - |



| | | | | | | |
|---|---|--|--|---|---|---|
|  <p>Connexion gaz Gas connection Gasanschluss Conexi3n gaz</p> |  <p>Connexion 6lectrique Electric connection Elektrische Verbindung Conexi3n el6ctrica</p> |  <p>Options Options Ausf6hrung Opzioni6</p> |  <p>Connexion eau froide Cold water connection Kaltwasseranschluss Conexi3n 6gna fr6a</p> |  <p>Connexion eau chaude Hot water connection Warmwasseranschluss Conexi3n 6gna caldente</p> |  <p>Connexion eau adoucie Softened water connection Wasserlauf (gef6iltertes wasser < 3bars-7°F) Conexi3n 6gna blanda < 3 bars-7°F</p> |  <p>Ecoulement eaux us6es Wastewater outflow Abwasserlauf desagote</p> |
|  | | | | | | |
|  | | | | | | |
|  | | | | | | |
|  <p>3~ 400V + PE Ø1,50mm²</p> <p>Ø115x21 (1/2")</p> <p>M 26/34 (1")</p> <p>v02802 PRO9000-1/2B-E1GRBE/FTE</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

