



FRYERS ENVIRONMENT

INDEPENDENT FILTRATION MODULE -

TANK + FILTER IN CUPBOARD

Pro 1000

Summary

Energy : ELEC

Code : V02619

1/2MODULFILTRE

W x D x H (mm) : 500/1000 X 1000
X 900 mm Power/Electrical P. :
1~230V+E/ 0,192 kW

Description of the device

General description

Frame :

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

Above :

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

Foot:

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



fire safety :

do not place one of the fryers side by side with one or more of the following appliances: open fires, stone grills, woks, etc. (appliances with open burners) in order to prevent any risk of the oil igniting.

filter module:

- . independent furniture.
- . filtration drawer located in a cabinet to the right of the fryer, with sieve stainless steel and oil pumping system.
- . door in bay closing.
- . safety limiting the temperature of the pumped fluid to 80 ° C.
- . Controls on the front of the drawer (switch and indicator lights).

Natural gas flow G20/20 :

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Propane gas flow G31/37 :

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Dimensions (mm) :

500/1000 X 1000 X 900 mm

Power/Electrical P. :

1~230V+E/ 0,192 kW

Power :

0,192 kW

Weight :

- kg

OPTIONS

CODE

Connection fryer/filter - for additional fryer (2 maxi on each side)

V02612

Built-in chip container - GN1/1 x 200 mm perforated bottom sheet

V01150

Ceramic heat lamp - 1~400V+E /2 kW - fitted in factory

V03381

S/S rear panel fitted in factory - W : 490/990 x H : 645 mm

V01184

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ACCESSORIES

CODE

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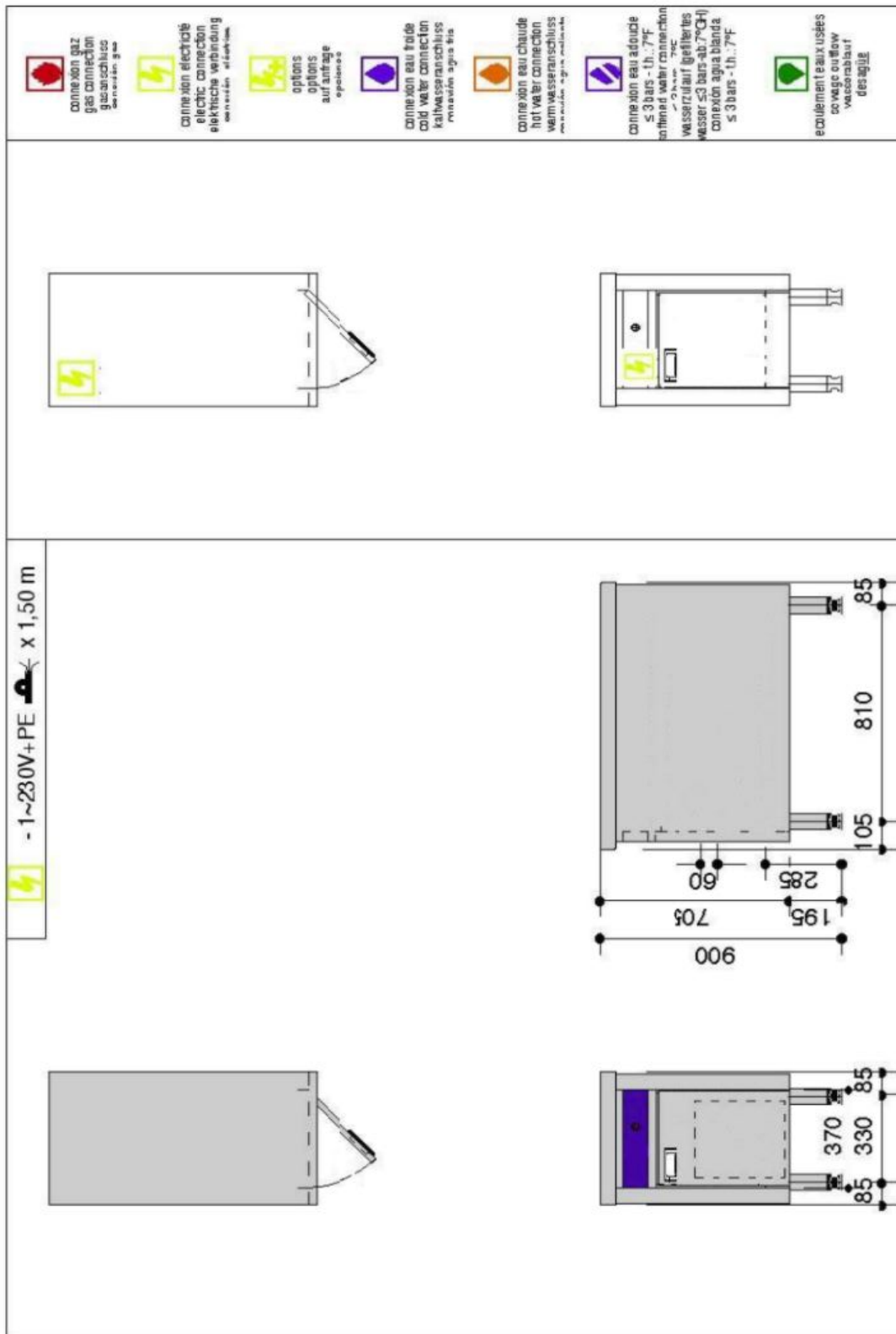
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