

NEUTRAL WORKTOP

HOUSING FOR FILTRATION UNIT

GENERAL DESCRIPTION

Chassis:
One-piece seam-welded AISI 304 stainless steel chassis, 1.5 to 3 mm thick.

- Top:
AISI 304 stainless steel top frame, 2 mm thick, with a 55 mm high edge having a 18 mm radius and return to underside.

- Legs:
200 mm high AISI 304 stainless steel legs, diam.: 60 mml. Adjustable PVC feet (0 / + 30).



APPLIANCE DESCRIPTION

Dimensions (mm) : W : 425 x D : 800 x H : 900.

- Top :
. Neutral worktop with electric socket in front.
- Base :
. Open base housing for excluded mobile filtration unit.
- Electrical rating : maxi 3.6 kW / 1~230V+E on a 16 Amps socket.

Natural gas flow
G20/20 :

-

Propane gas flow
G31/37 :








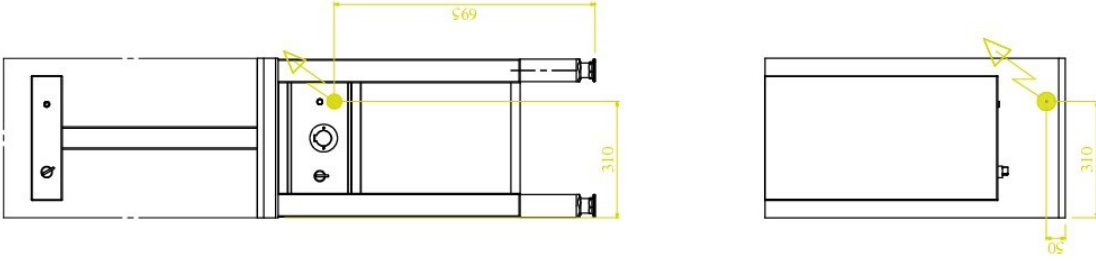
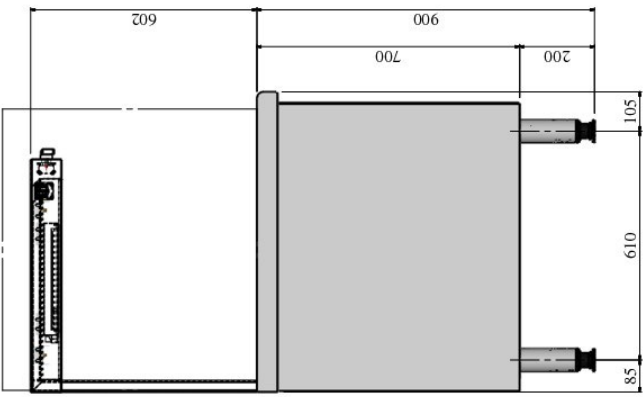
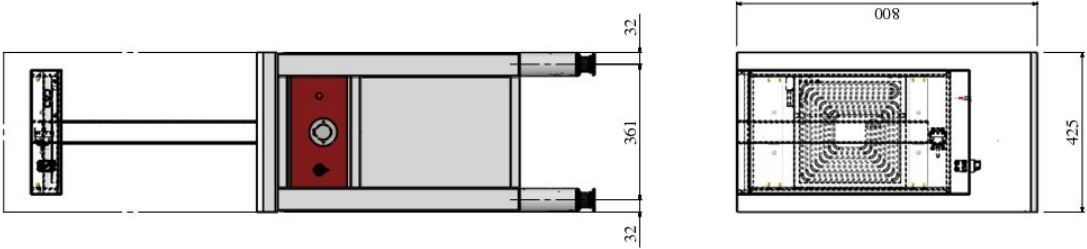





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REFERENCE : 1/2 RFH40

CODE	DIMENSIONS	ALIMENTATION	POWER	WEIGHT
V01650	425 X 800 X 900	1~230V+E	ELEC : 3.6 Kw	-

OPTIONS	CODE
150 mm wide plating shelf	V00805
-	-
Built in container	V01150
Overhead ceramic heater (2 Kw / 2~400V+E)	V01215
Stainless steel rear panel fitted in factory	V01181
-	-
-	-
-	-
-	-
-	-
ACCESSORIES	CODE
-	-
-	-
-	-



 <p>Connexion gaz Gas connection Gasanschluss Conexión gas</p>	 <p>Connexion électrique Electric connection Elektrische Verbindung Conexión eléctrica</p>	 <p>Options Options Aufanfrage 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 ≤ 3bars-t.h...7°F Softened water connection ≤ 3bars-7°F Wasserzulauf (gefiltertes wasser ≤ bars-ab: 7°C/GH) Conexión agua blanda ≤ 3 bars-t.h...7°F</p>	 <p>Écoulement eaux usées sewage outflow wasserablauf de-sague</p>
						
						
 <p data-bbox="1216 1527 1295 1572">   </p> <p data-bbox="1216 1572 1295 1617">1 ~230V + PE P : 0,192 kW</p> <p data-bbox="1216 1617 1295 1662">  </p> <p data-bbox="1216 1662 1295 1706">  </p> <p data-bbox="1216 1706 1295 1751">  </p> <p data-bbox="1407 1796 1439 2087">V01650 PRO800-1/2 RFH 40</p>						

