

40 LITER TILTING BOILING PAN

GEAR WHEEL TILT

GENERAL DESCRIPTION

- _ Chassis :
 - . Welded 18-10 stainless steel chassis / 3 mm - thick
- _ Covering :
 - . Top and sides : s/s AISI 304 thickness 15 to 20/10e
- _ 4 spinning castors



APPLIANCE DESCRIPTION

- _ 40 liter boiling pan :
 - . Usefull capacity : 40 L
 - . Tank : s/s AISI 304 thick 3 mm
 - . Interior dim : D. 455 x H 360 mm
 - . Oil jacketed filled in the factory
 - . Hemispherical bottom
 - . Manual tilting handle with safety microswitch
- _ Heating and control :
 - . 12 kW heating elements controlled by energy regulator (0 to 100 %)
 - . High heat safety cut out thermostat
- _ Accessories :
 - . Removable s/s lid with support on right hand side
 - . hot / cold water tap on the left
 - . 4 x 125 mm spinning castors
 - . 4 plastic bumpers
 - . GN2/1 rack in the chassis

REFERENCE : XC-EMB40BMH

Débit Gaz Nat G20/20 : - Débit Gaz Propane G31/37 : _

CODE	DIMENSIONS	ALIMENTATION	POWER	WEIGHT
V01299	850 X 650 X 900/1410 mm	3-400V+E	ELEC 12 kW	150

OTPTIONS

	CODE
Terminal block for energy saver device to regulate energy	V02427
-	-
-	-
-	-
-	-
-	-
-	-
-	-

ACCESSORIES

	CODE
Mixer water tap CW/HW Ø 15x21 swivel spout : 360°	Included
Stainless steel lid	Included
-	-



<ul style="list-style-type: none"> - 3~400V+PE - Ø 15x21 (1/2") - Ø 15x21 (1/2") 		<ul style="list-style-type: none"> connexion gaz gas connection gasanschluss conexión gas connexion électricité electric connection elektrische verbindung conexión eléctrica options auftrage opciones connexion eau froide cold water connection kaltwasseranschluss conexión agua fría connexion eau chaude hot water connection warmwasseranschluss conexión agua caliente connexion eau adoucie softened water connection ≤ 3 bars - th.: 7°F ≤ 3 bars - 7°F wasserzulauf (gefiltertes wasser ≤3 bars-ab:7-°F) conexión agua blanda ≤ 3 bars - th.: 7°F écoulement eaux usées sewage outflow wasserablauf desagüe

Technical characteristics are indicative only and can be modified from Charvet Co. without notice.

