

# THE IDEAL SOLUTION FOR THE WORLD OF $CATERING \end{tabular}$

# **April** 2016





# INDEX

Standard Accessories	4
Electric multifunctional bratt-pan with electronic control and touch screen	5
Accessories on request for electric multifunctional bratt-pan with electronic control and touch screen	6
Electric ranges	7
Accessories on request for electric ranges	8
Ceramic ranges	9
Induction ranges and induction wok	11
Gas ranges	13
Gas ranges with reinforced power	15
Accessories on request for gas ranges	17
Electric surface ranges	18
Gas solid top	20
Accessories on request for gas solid top	22
Electric grill ranges	23
Gas grill ranges	27
Accessories on request for griddles	30
Gas charcoal grill	31
Accessories on request for gas charcoal grill	32

Electric bain-marie	33
Work top	35
Electric deep fat fryers	39
Gas deep fat fryers	40
Accessories on request for fryers	42
Electric chip scuttle	43
Electric pasta-cooker	44
Gas pasta-cooker	45
Accessories on request for pasta-cooker	46
Electric multifunctional bratt-pan	47
Electric tilting bratt-pan	48
Gas tilting bratt-pan	50
Electric fix bratt-pan	52
Accessories on request for bratt-pan	53
Electric kettle	54
Gas kettle	56
Accessories on request for kettle	57





# STANDARD ACCESSORIES INCLUDED:

Appliance Qty.	Side panel left Qty.	Side panel right Qty.	Set junciton Qty. 🗝	Feet Qty. 🛑	
1	1	1	0	4	
2	1	1	1	8	
3	1	1	2	12	
4	1	1	3	16	
5	1	1	4	20	
6	1	1	5	24	
7	1	1	6	28	

# "AMBACH JOINING SYSTEM" 2.0 FOR EASY ASSEMBLY

## KNOB :



Code	
AM5022938413	Knob "minimal design" in stainless steel - electric version
AM5022938575	Knob "minimal design" in stainless steel - gas version

# LEDGE :

	Code	
	AM0114541425	Kit Ledge right
	AM0114541426	KitLedge left





# ELECTRIC MULTI-FUNCTIONAL BRATT-PAN WITH ELECTRONIC CONTROL AND TOUCH SCREEN



Mod. 81Q/80



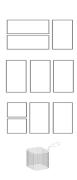
- Panelling in stainless steel (AISI 304).
- $\cdot$  "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- Hygienic top made out of stainless steel (AISI 304), 2 mm thick, with drip profile in the front part and border along the perimeter of the pan liquids don't flow back to the cooking zone.
- · Innovative and exclusive joining system between appliances
- Multi-functional bratt-pan in LDX2101-Steel (10 mm thick), treated and with non –adhesive smoothed surface seamless
- Front opened base structure with 2 side columns at a large aperture for collecting container GN 1/1 or 2/1 on wheels (optional)
- Double insolated cover in stainless steel (AISI 304)
- · Jointed substructure of the control panel for good ergonomy
- · All external screws in stainless steel (AISI 304).
- Service and maintenance operations can be carried out from the front part of the appliance.
- Ambach joining system 2.0 (AJS)

# APPLIANCES DESCRIPTION 800 8IQ/80 Electric multi-functional bratt-pan with electronic control and touch screen 00 00 01 00 02 00 03 00 04 00 05 00 06 00 07 00 08 00 09 00 09 00</td





Code	Dim. mm	
AM0110739001		Trolley for 81Q/80 with basin GN2/1
AM3515422705		Collecting container 500x400; 35lt
AM5002117796		Perforated stainless steel GN 1/1 container folding handles
AM0110739050		8IQ/80-Set Stainless steel bottom for plinth
AM0110739002		Set wash shower for 8IQ/80
AM0120826070	305x510x230	Satz A Pasta cooker 2 Baskets with grip in front + 1 basket with side grips
AM0120826071	305x510x230	Satz B Pasta cooker 3 Baskets with side grips
AM0120826072	305x510x230	Satz C Pasta cooker 2 Baskets with side grips+ 1 basket grip left + 1 basket grip right
AM5020826061	140x160x170	Basket (pasta cooker) with grip right - 1/6 GN
AM5020826063	140x330x173	Basket (pasta cooker) with grip in front - at fornt side - GN 1/3
AM5020826064	290x160x173	Basket (pasta cooker) with side grips - lateral - GN 1/3
AM5020826065	290x330x173	Basket (pasta cooker) with side grips - in front - GN 2/3
AM3514538821		Plug in with integrated level indicator
AM3006338726		Exhaust air filter
AM3502134144	180x250x350	Spade perforadet
AM3502134139	180x250x350	Standard spade
AM0110739003		Set Perforated bottom (2 pieces)
AM0110739006		Set fat fryer Baskets, perforated bottom and exhaust air filter
AM0162939004		Connection set



850





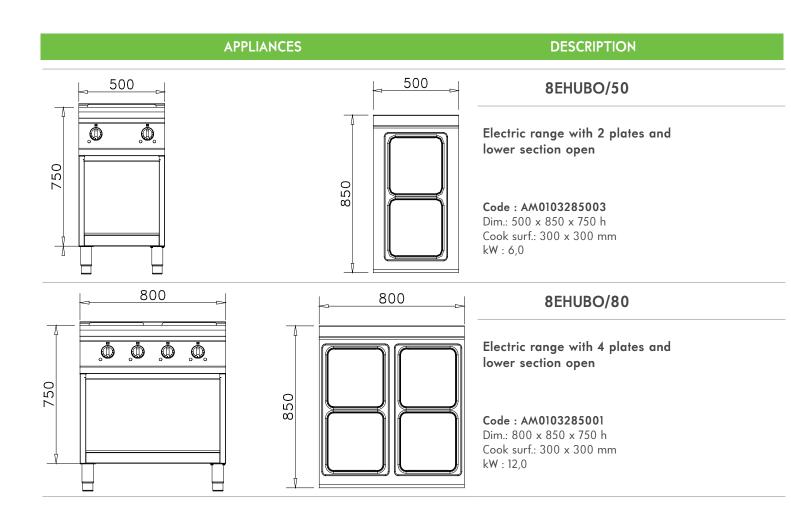
ELECTRIC RANGES

# ELECTRIC RANGES



Mod. 8EHUBO/80

- · Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Hot plates with automatic 50 % reduction of heat input (saving energy) dimensions 300 x 300 mm
- Electric cooking plates with stainless steel mould area, built-in tight in the cooking top for a better hygiene
- · Cooking top with a sturdy reinforced structure under the cooking plates
- · Predisposition for connection to an energy optimizing arrangement as standard (contactor planned on site) - on request
- · All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)

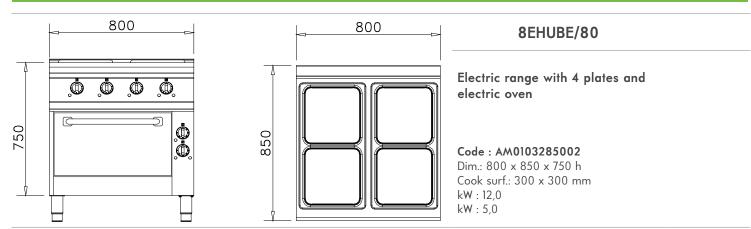






#### APPLIANCES

DESCRIPTION



#### Standard accessoires:

• N°1 Enamelled baking grate closed on 4 sides

• N°1 chromium plated grate GN 2/1 for oven

#### ACCESSORIES ON REQUEST

	Code	Dim. mm	
$\bigcirc$	AM3502600142	530x600x20	Enamelled baking grate closed on 4 sides for oven
	AM5010102018	530x65	Chromium plated grate GN 2/1 for oven

## WING DOOR FOR NEUTRAL ELEMENT

	Code	
÷	AM0113441460	Set wing door for neutral element model 40 (Hinge on the left side) and model 80
	AM0113441490	Set wing door for neutral element model 40 (Hinge on the right side) and model 80
	AM0113441470	Set wing door for neutral element model 50 - Hinge on the left side
	AM0113441500	Set wing door for neutral element model 50 - Hinge on the right side

	Mod.	Code	Dim. mm	
	8UBO-H3/50	AM3500341469	500	Neutral Element hyginic execution 500 mm 5 GN 1/1
	8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn



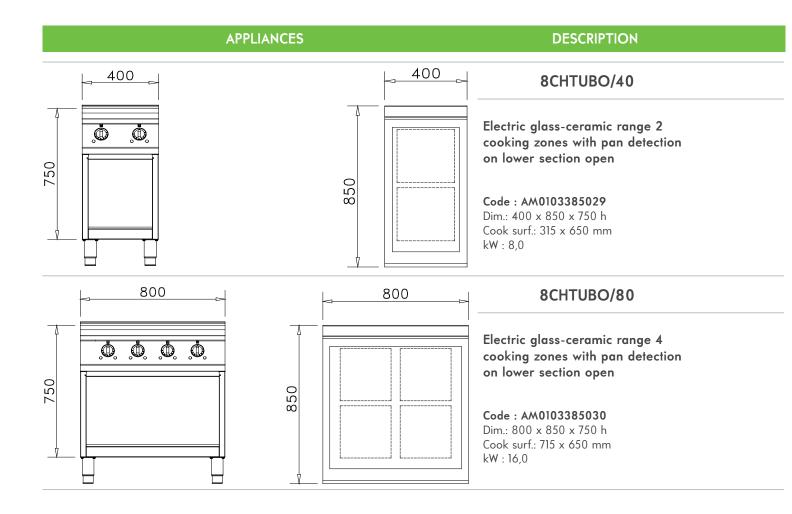


# **CERAMIC RANGES**



Mod. 8CHTUBO/80

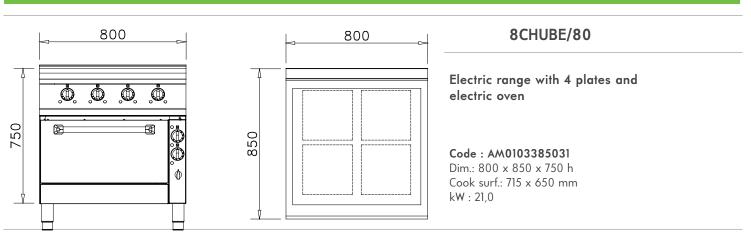
- Panelling in stainless steel (AISI 304)
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene
- Pan detection energy saving system
- 6 mm glass ceramic hob
- Predisposition for connection to an energy optimizing arrangement as standard (contactor planned on site) on request
- $\cdot$  All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)





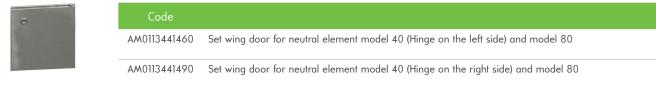


#### APPLIANCES



DESCRIPTION

#### WING DOOR FOR NEUTRAL ELEMENT



Mod.	Code	Dim. mm	
8UBO-H3/40	AM3500341468	400	Neutral Element hyginic execution 400 mm 5 GN 1/1
8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn



INDUCTION RANGES

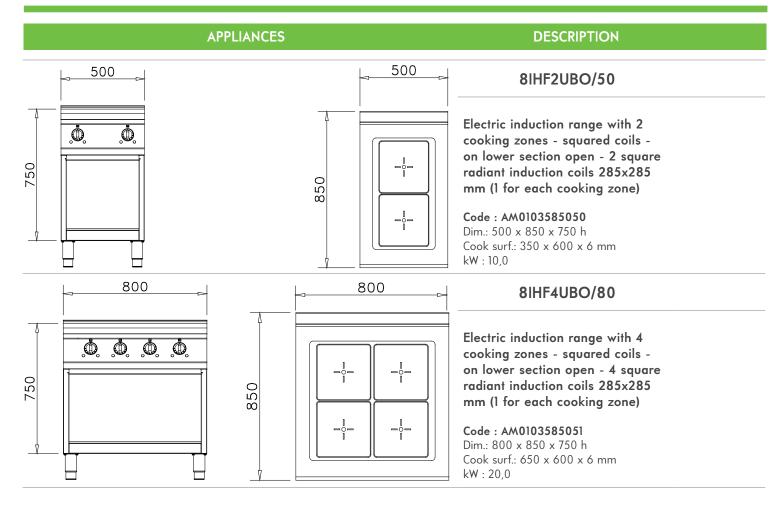
# **INDUCTION RANGES**



Mod. 8IHF4UBO/80

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Full surface or round cooking zones with pan detection energy saving system.
- High efficiency
- $\cdot$  Continuous regulation of the power from 5% up to 100%
- $\cdot$  6 mm glass ceramic hob
- Predisposition for connection to an energy optimizing arrangement as standard (contactor planned on site) on request
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)

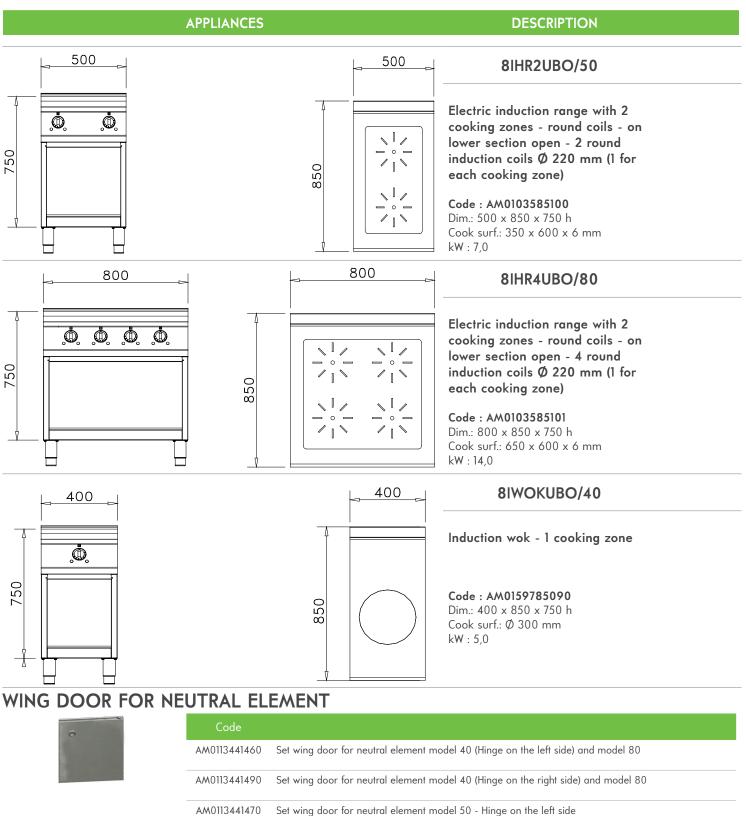
#### ON REQUEST: IHF HIGH POWER 7 KW







.**ML** 



ADDITIONAL COST FOR H3 HYGIENIC OPEN BASE WITH RUNNERS

AM0113441500

	Mod.	Code	Dim. mm	
	8UBO-H3/50	AM3500341469	500	Neutral Element hyginic execution 500 mm 5 GN 1/1
	8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn

Set wing door for neutral element model 50 - Hinge on the right side



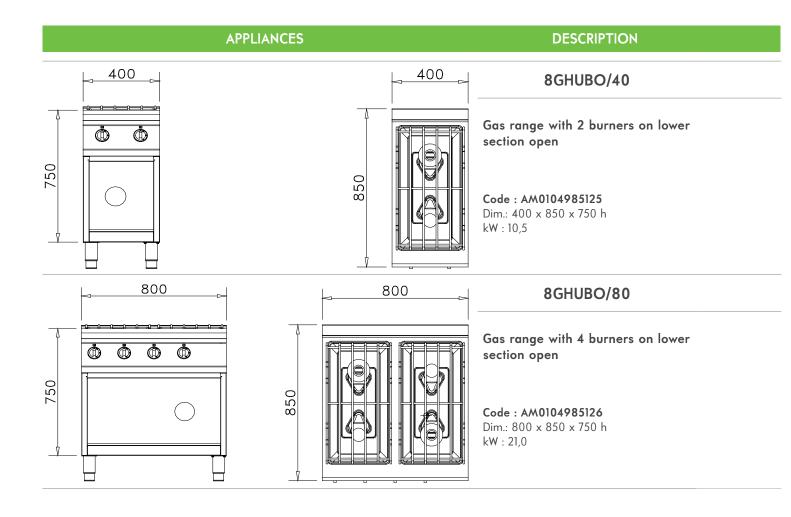


# **GAS RANGES**



Mod. 8GHUBO/120

- Panelling in stainless steel (AISI 304).
- $\cdot$  "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- High efficiency single and double ring burners
- $\cdot$  Recessed burner well with totally sealed burners
- $\cdot$  Pilot light and flame failure safety device integrated in the burner head
- Flame distributors in heavy-duty brass
- · Pan supports exclusively in heavy-duty stainless steel (AISI 304)
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)

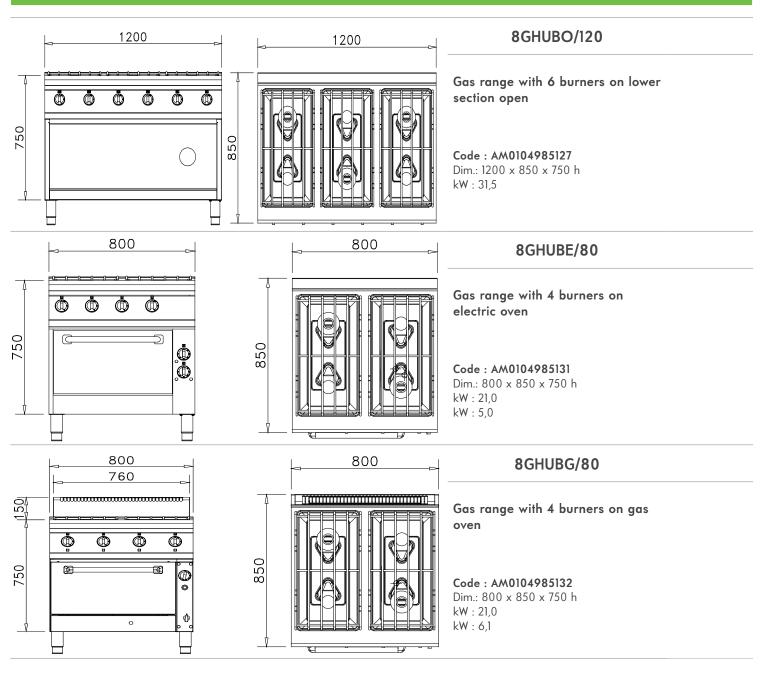






#### **APPLIANCES**

DESCRIPTION



#### Standard accessoires:

- N°1 Grate for 2 burners
- N°1 Enamelled baking grate closed on 4 sides
- N°1 Chromium plated grate GN 2/1 for oven



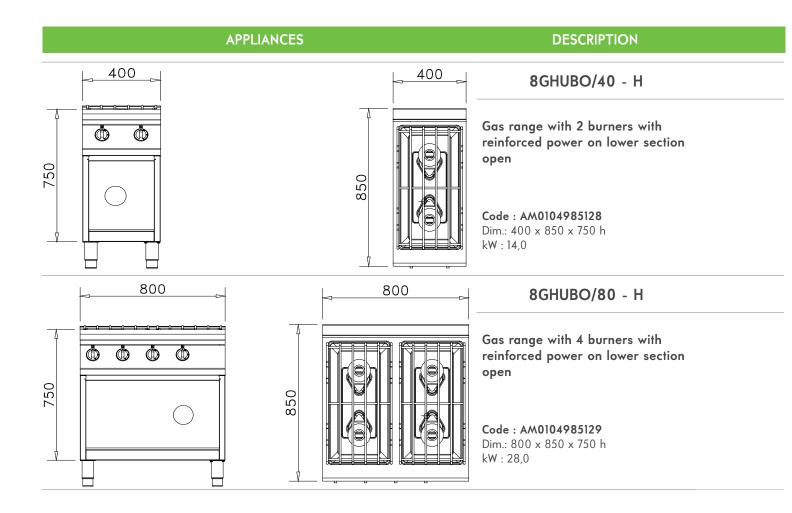


# GAS RANGES WITH REINFORCED POWER



Mod. 8GHUBO/120-H

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- · Reinforced high power double ring burners
- Recessed burner well with totally sealed burners
- Pilot light and flame failure safety device integrated in the burner head
- Flame distributors in heavy-duty brass
- · Pan supports exclusively in heavy-duty stainless steel (AISI 304)
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)

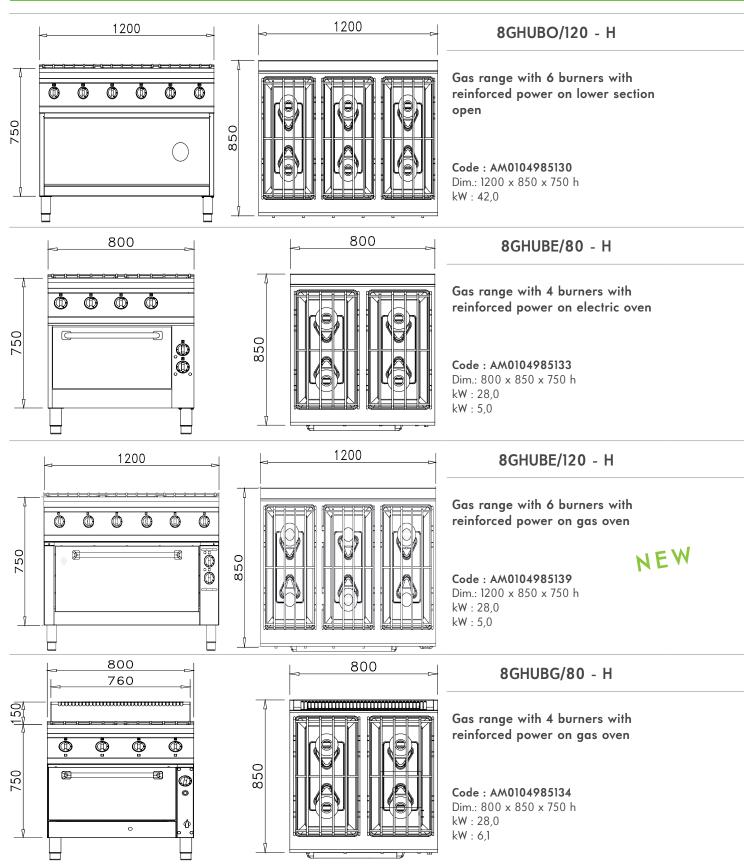




# 850

#### APPLIANCES

DESCRIPTION



#### Standard accessoires:

• N°1 Grate for 2 burners

• N°1 Enamelled baking grate closed on 4 sides

• N°1 Chromium plated grate GN 2/1 for oven



Accessories on request for gas ranges page n. 17



## ACCESSORIES ON REQUEST FOR GAS RANGES

Code	Dim. mm	
AM5010114871	360x664x37	Grate for 2 burners
AM5010114870	370x330x37	Stainless steel spider grate
AM5010104372	210x8	Stainless steel reducing grate
AM3502600142	530x600x20	Enamelled baking grate closed on 4 sides for oven
AM5010102018	530x65	Chromium plated grate GN 2/1 for oven

### WING DOOR FOR NEUTRAL ELEMENT

Code	
AM0113441460	Set wing door for neutral element model 40 (Hinge on the left side) and model 80
AM0113441490	Set wing door for neutral element model 40 (Hinge on the right side) and model 80
AM0113441480	Set wing door for neutral element model 60 - Hinge on the left side
AM0113441510	Set wing door for neutral element model 60 - Hinge on the right side

Mod.	Code	Dim. mm	
8UBO-H3/40	AM3500341468	400	Neutral Element hyginic execution 400 mm 5 GN 1/1
8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn
8UBO-H3/120	AM3500341473	1200	Neutral Element hyginic execution 1200 mm 5 rails drawn

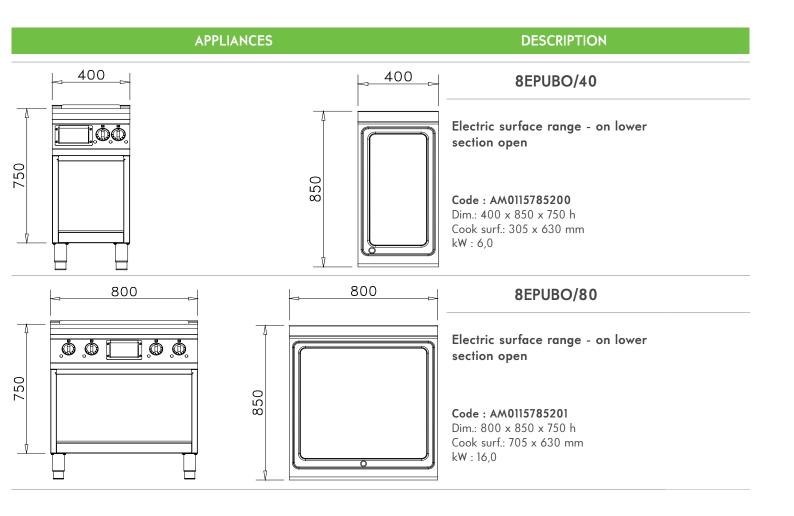


# ELECTRIC SURFACE RANGES



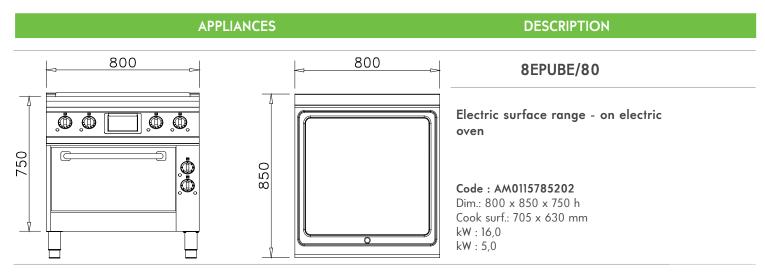
Mod. 8EPUBO/80

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Spillage channel round the whole working surface with drain hole and collecting container
- Large-sized hot plate with milled-cut groove, built-in hermetically in the cooking top
- Electromechanical, thermostatic regulation of the sur facetemperature, continuously adjustable for each cooking area
- Safety thermostat preset at 500° C with automatic reset and indication of malfunction for each cooking area
- "Longlife" heating elements in INCOLOY 800
- Predisposition for connection to an energy optimizing arrangement as standard (contactor planned on site) on request
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)









#### Standard accessoires:

• N°1 Enamelled baking grate closed on 4 sides

• N°1 Chromium plated grate GN 2/1 for oven

### ACCESSORIES ON REQUEST FOR ELECTRIC SURFACE RANGES

	Code	Dim. mm	
$\langle \rangle$	AM3502600142	530x600x20	Enamelled baking grate closed on 4 sides for oven
	AM5010102018	530x65	Chromium plated grate GN 2/1 for oven

## WING DOOR FOR NEUTRAL ELEMENT

0	Code	
1000	AM0113441460	Set wing door for neutral element model 40 (Hinge on the left side) and model 80
	AM0113441490	Set wing door for neutral element model 40 (Hinge on the right side) and model 80

	Mod.	Code	Dim. mm	
	8UBO-H3/40	AM3500341468	400	Neutral Element hyginic execution 400 mm 5 GN 1/1
	8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn

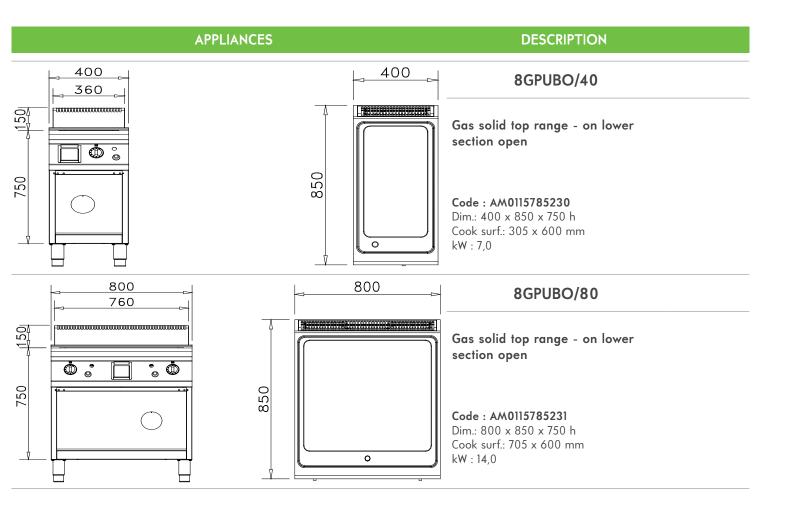






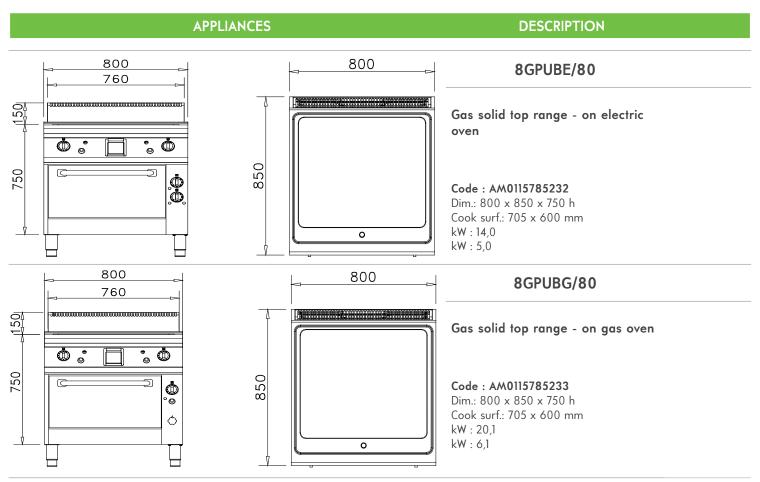
Mod. 8GPUBO/80

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Spillage channel round the whole working surface with drain hole and collecting container
- Large-sized hot plate with milled-cut groove, built-in hermetically in the cooking top
- Operation and adjustment of the burner capacity through a gas valve with thermœlectric safety devices
- $\boldsymbol{\cdot}$  Continuous standby mode thanks to a pilot light highly protected against clogging
- $\cdot$  Sturdy and resistant pipe burners in stainless steel
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)









#### Standard accessoires included in the price:

- $\cdot$  N°1 Enamelled baking grate closed on 4 sides
- $\cdot$  N°1 chromium plated grate GN 2/1 for oven
- N°1 stainless steel flue





## ACCESSORIES ON REQUEST FOR GAS SOLID TOP



Code		Dim. mm	
AM35078	13362	270x36x1000	Stainless steel flue complete with daught diverter (only for Germany)
AM35026	00142	530x600x20	Enamelled baking grate closed on 4 sides for oven
AM501010	02018	530x65	Chromium plated grate GN 2/1 for oven

## WING DOOR FOR NEUTRAL ELEMENT

0	Code	
	AM0113441460	Set wing door for neutral element model 40 (Hinge on the left side) and model 80
	AM0113441490	Set wing door for neutral element model 40 (Hinge on the right side) and model 80



Mod.	Code	Dim. mm	
8UBO-H3/40	AM3500341468	400	Neutral Element hyginic execution 400 mm 5 GN 1/1
8UBO-H3/80	AM3500341472	800	Neutral Element 800 mm 5 rails drawn





# **ELECTRIC GRILL RANGES**



Mod. 8EBPUBO/80-LR

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Spillage channel round the whole working surface with drain hole and collecting container
- Electromechanical, thermostatic regulation of the surface temperature, continuously adjustable from 50° to 320° C, for each cooking area
- Safety thermostat for overheating protection
- $\cdot$  Uniform temperature distribution on the whole surface (max. regulation temperature 320° C)
- · Longlife" heating elements in INCOLOY 800
- Predisposition for connection to an energy optimizing arrangement as standard (contactor planned on site) on request
- · All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)

#### · 3 product families available:

- Plate with splash guard on 3 sides
- Plate recessed without splash guard
- Plate flush mount without splash guard

#### **APPLIANCES**

#### DESCRIPTION

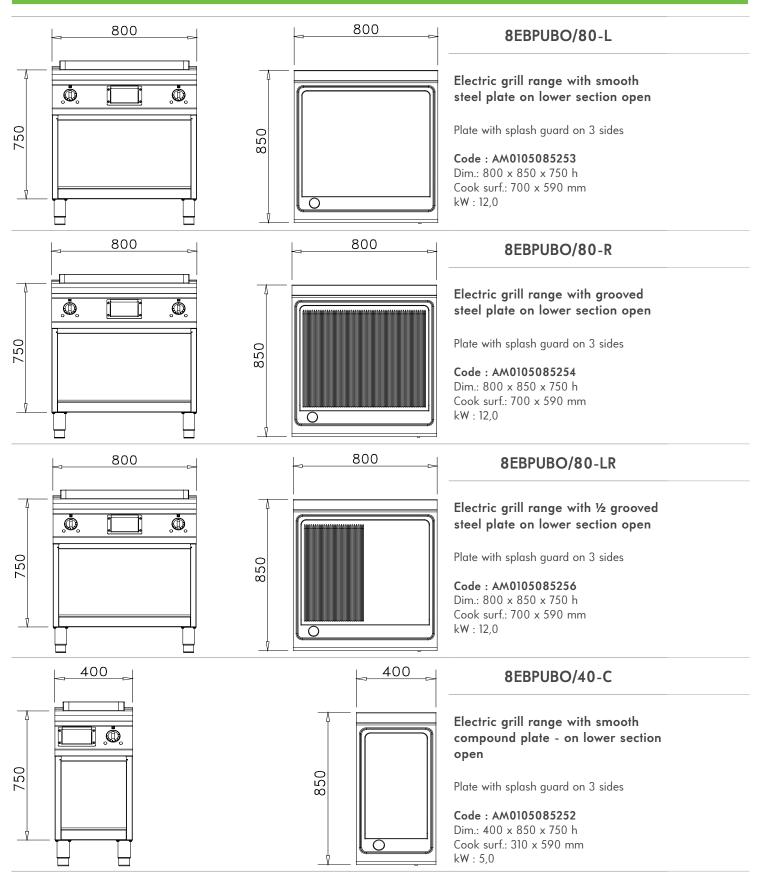




850

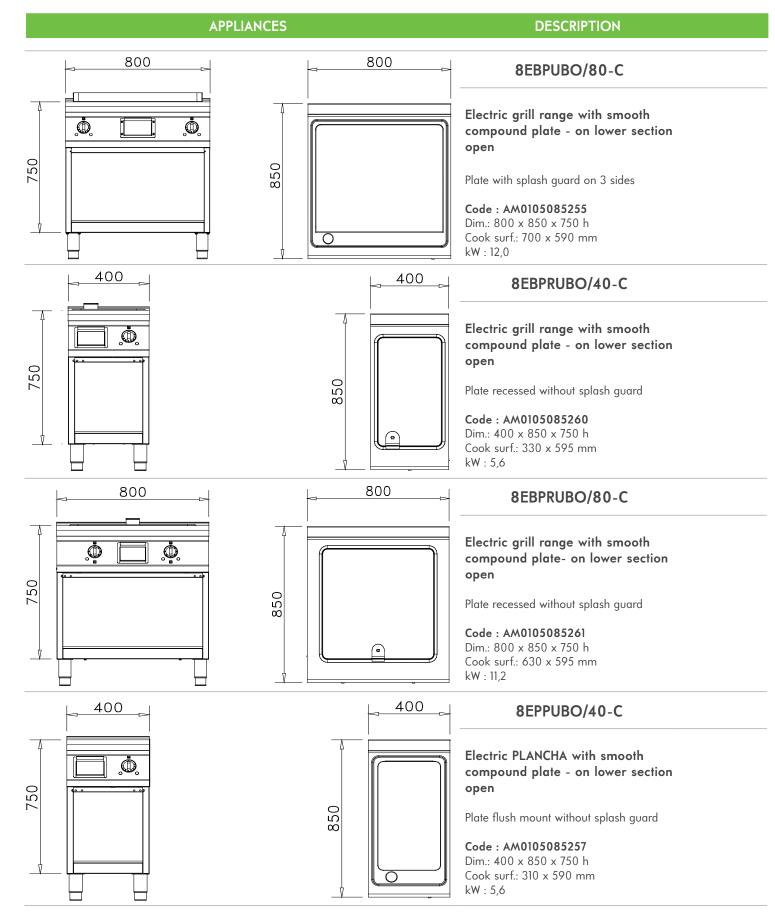
APPLIANCES

DESCRIPTION







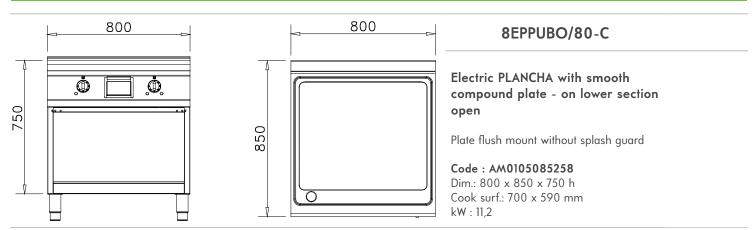






#### APPLIANCES

DESCRIPTION



#### Standard accessoires:

• N°1 waste oil container GN 1/4x150

#### ON REQUEST: GRILL RANGES IN COMPOUND GROOVED AND 1/2 GROOVED



# **GAS GRILL RANGES**

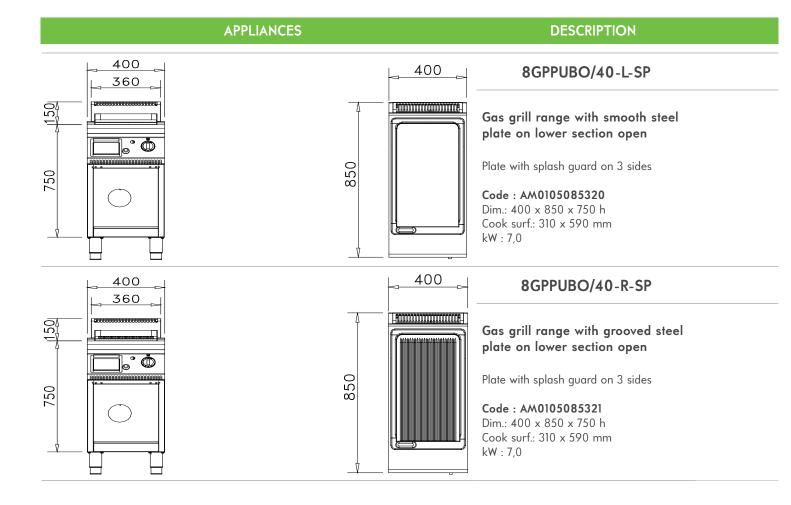


Mod. 8GBPUBO/80 - LR

- Panelling in stainless steel (AISI 304).
- · "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Spillage channel round the whole working surface with drain hole and collecting container
- Operation and adjustment of the burner capacity through a gas valve with uniform temperature distribution (max. regulation temperature 320° C)
- Continuous standby mode thanks to a pilot light highly protected against clogging
- Sturdy and resistant pipe burners in stainless steel
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)

#### · 3 product families available:

- Plate with splash guard on 3 sides
- Plate recessed without splash guard
- Plate flush mount without spash guard

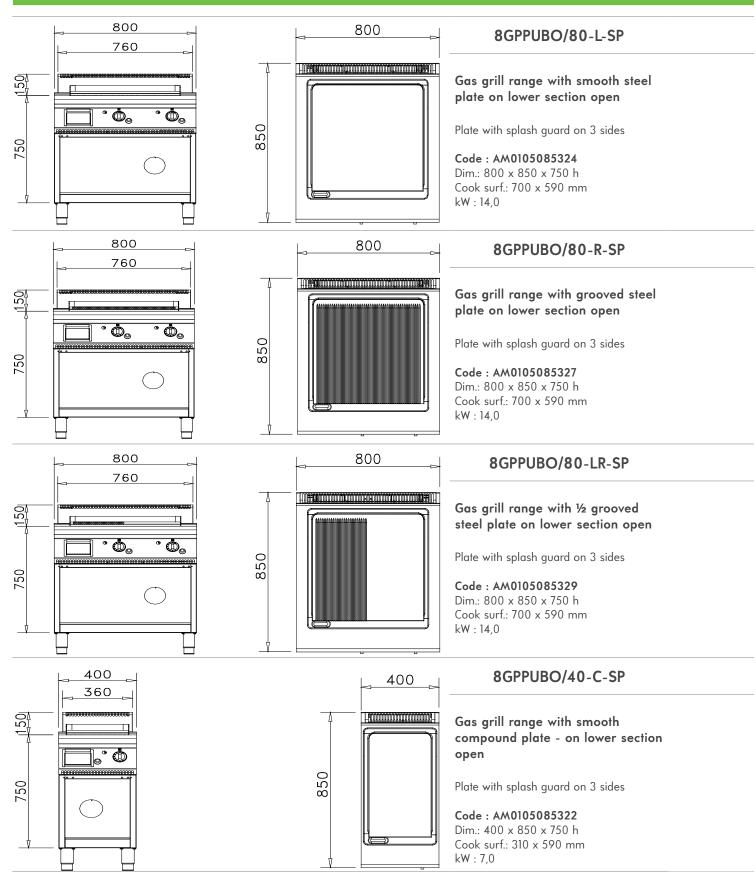






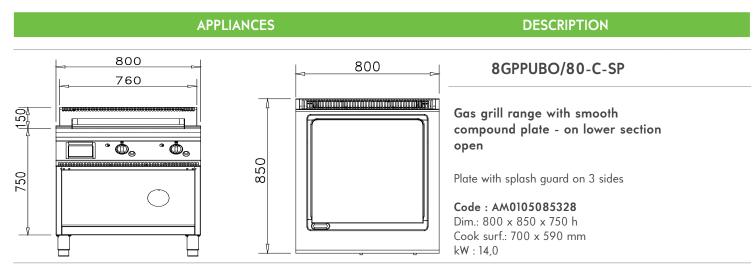
#### APPLIANCES

DESCRIPTION









#### ON REQUEST: GRILL RANGES IN COMPOUND GROOVED AND 1/2 GROOVED

Accessories on request for griddles page n. 30



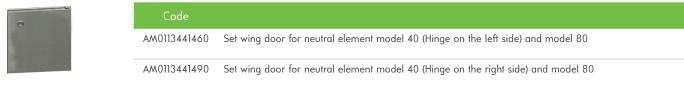
## ACCESSORIES ON REQUEST FOR GRILL RANGES



850

Code	Dim. mm	
AM3500808535	317x565x190	Splash guard for 40 (only for GAS-APPLIANCES)
AM3500808536	617x565x190	Splash guard for 80 (only for GAS-APPLIANCES)
AM3500837364		Splash guard for model 40 (only for ELT-APPLIANCES)
AM3500837365		Splash guard for model 80 (only for ELT-APPLIANCES)
AM5019210772		Scraper for ribbed grill plate
AM5019210773		Scraper for smooth grill plate
AM3515437814		Plug in teflon for grill ranges with recessed plate 8EBPR/

### WING DOOR FOR NEUTRAL ELEMENT





Mod.	Code	Dim. mm	
8UBO-H3/40	AM3500341468	400	Neutral Element hyginic execution 400 mm 5 GN 1/1
8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn



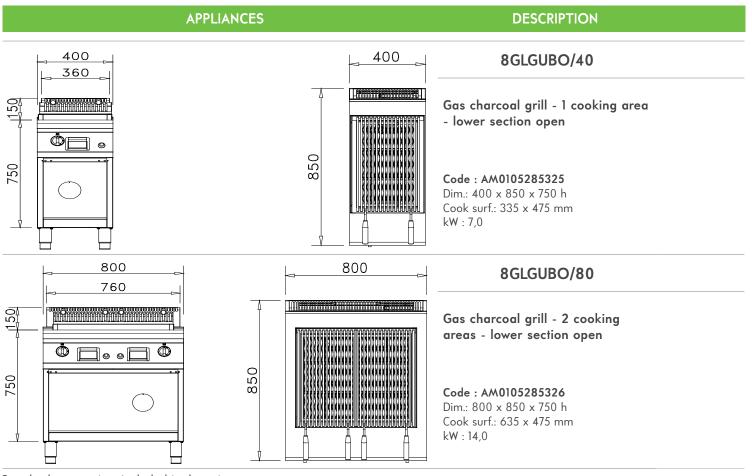


# GAS CHARCOAL GRILL



Mod. 8GLGUBO/40

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Spillage channel round the whole working surface with drain hole and collecting container
- Operation and adjustment of the burner capacity through a gas valve with uniform temperature distribution (max. regulation temperature 320° C)
- · Charbricks and cast-iron grids for efficient and even heat distribution
- Continuous standby mode thanks to a pilot light highly protected against clogging
- $\cdot$  Sturdy and resistant pipe burners in stainless steel
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)



Standard accessoires included in the price:

• N°1 Grid for meat per zone

 $\cdot$  N°1 Bricks set per cooking area (6kg)

Accessories on request for gas charcoal grill page n. 32





## ACCESSORIES ON REQUEST FOR GAS CHARCOAL GRILL

Code	Dim. mm	
AM0110134373		Supplement for cast iron grill for GLG/40
AM0110134372		Supplement for cast iron grill for GLG/80
AM3510116362	325x58	Grid for fish
AM5005216079	325x58	Grit for meat
AM5005327927		Set bricks red for 1 cooking area
AM5005311404		Charcoal set for 1 cooking area (6 kg)

### WING DOOR FOR NEUTRAL ELEMENT

Code	
AM0113441460	Set wing door for neutral element model 40 (Hinge on the left side) and model 80
AM0113441490	Set wing door for neutral element model 40 (Hinge on the right side) and model 80

Mod.	Code	Dim. mm	
8UBO-H3/40	AM3500341468	400	Neutral Element hyginic execution 400 mm 5 GN 1/1
8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn



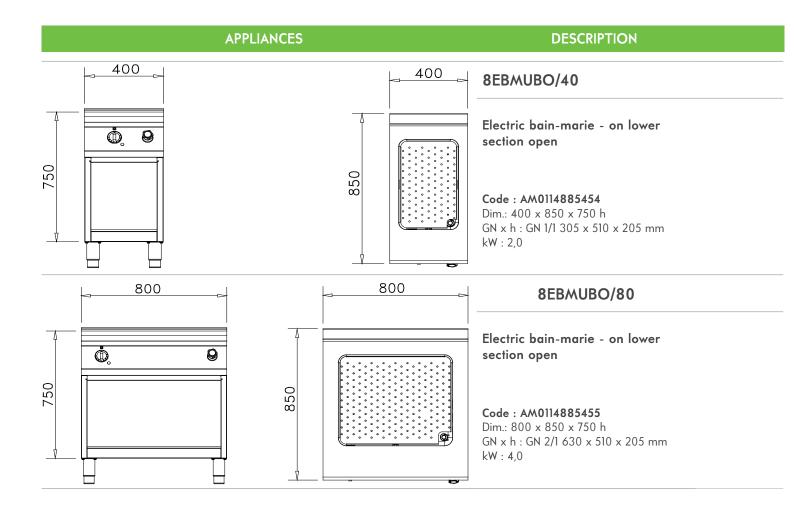
## RE **CHICF** 850

# **ELECTRIC BAIN-MARIE**



Mod. 8EBMUBO/80

- Panelling in stainless steel (AISI 304).
- $\cdot$  "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Indirect pan heating with "long-life" tubular stainless steel heating elements in incoloy 800.
- Hot cupboard in esecution "H1"
- Starting of the appliance and temperature regulation by means of an electromechanical thermostat adjustable continuously from 30 till 110° C.
- Appliance series-manufactured with water inlet shell integrated in the pan.
- $\cdot$  Drainage with waste plug in stainless steel (with 1" connection to the drain piping).
- Appliance series-manufactured with electronic low water level protection.
- Predisposition for connection to an energy optimizing arrangement as standard (contactor planned on site) on request
- $\cdot$  Version with automatic loading (TAW) on request
- All external screws in stainless steel (AISI 304)
- $\cdot$  Version with dry heating protection only available with electric hot cupboard
- Ambach joining system 2.0 (AJS)







#### **APPLIANCES** DESCRIPTION 400 400 8EBMUBW/40-T Electric bain-marie - on elctric hot <u>, 0, 0</u> 9 cupboard 750 850 Code : AM0114885451 Dim.: 400 x 850 x 750 h GN x h : GN 1/1 305 x 510 x 205 mm kW:2,0 kW : 1,2 800 800 8EBMUBW/80-T Electric bain-marie - on elctric hot <u></u> 0 cupboard 750 850

**Code : AM0114885453** Dim.: 800 x 850 x 750 h GN x h : GN 2/1 630 x 510 x 205 mm kW : 4,0 kW : 1,8

#### Standard accessoires:

Н

• N°1 Perforated bottom for each well

#### WING DOOR FOR NEUTRAL ELEMENT

<del>©</del>	Code	
1000	AM0113441460	Set wing door for neutral element model 40 (Hinge on the left side) and model 80
And in case of the local division of the loc	AM0113441490	Set wing door for neutral element model 40 (Hinge on the right side) and model 80

#### ADDITIONAL COST FOR H3 HYGIENIC OPEN BASE WITH RUNNERS

Mod.	Code	Dim. mm	
8UBO-H3/40	AM3500341468	400	Neutral Element 400 mm 5 GN 1/1
8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn

#### KIT IMMERSED HEATING ELEMENT

	C	bc	е
	 0.11		40.010

AM0114842312 Kit immersed heating element 8EBM/40





# WORK TOP



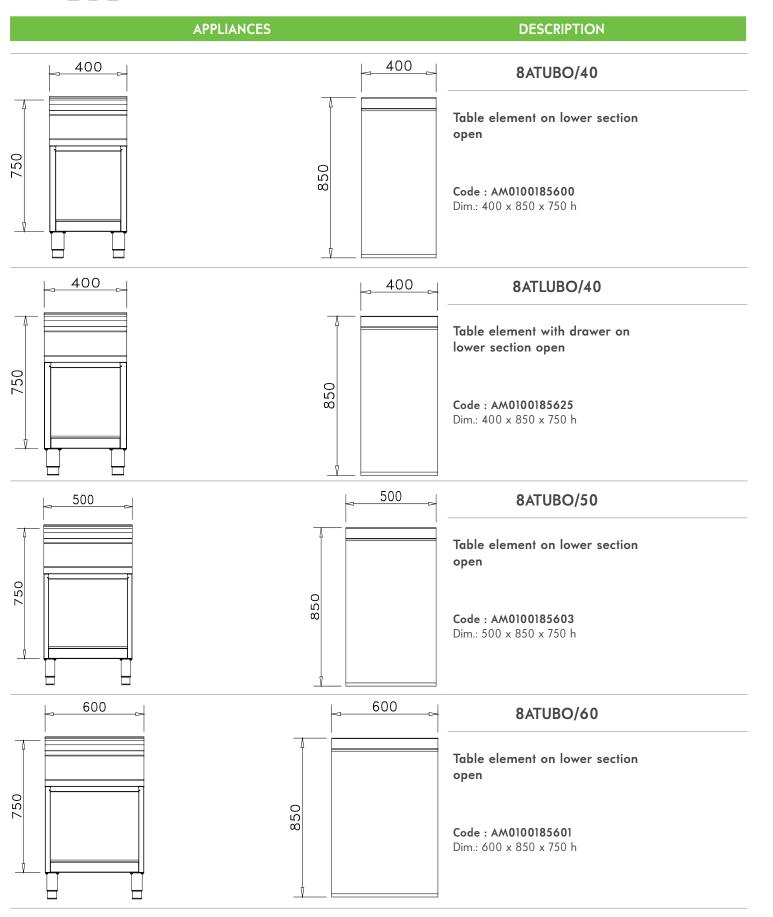
Mod. 8ATUBO/40

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- $\cdot$  Working surface with sound deadening material on the underside of the top.
- $\cdot$  One-piece top over more appliances assembled together in a linear cooking suite.
- Front edge underside of the cover top shaped as a drip nose.
- All external screws in stainless steel (AISI 304)
- $\cdot$  150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)



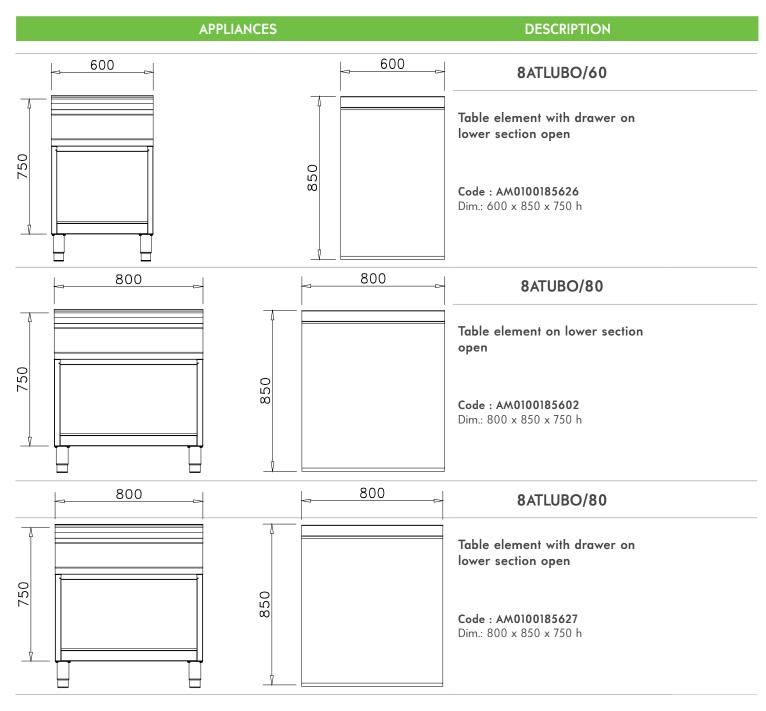
















### WING DOOR FOR NEUTRAL ELEMENT



Code	
AM0113441460	Set wing door for neutral element model 40 (Hinge on the left side) and model 80
AM0113441490	Set wing door for neutral element model 40 (Hinge on the right side) and model 80
AM0113441470	Set wing door for neutral element model 50 - Hinge on the left side
AM0113441500	Set wing door for neutral element model 50 - Hinge on the right side
AM0113441480	Set wing door for neutral element model 60 - Hinge on the left side
AM0113441510	Set wing door for neutral element model 60 - Hinge on the right side

### ADDITIONAL COST FOR H3 HYGIENIC OPEN BASE WITH RUNNERS



Mod.	Code	Dim. mm	
8UBO-H3/40	AM3500341468	400	Neutral Element hyginic execution 400 mm 5 GN 1/1
8UBO-H3/60	AM3500341471	600	Neutral Element hyginic execution 600 mm 5 rails drawn
8UBO-H3/80	AM3500341472	800	Neutral Element hyginic execution 800 mm 5 rails drawn

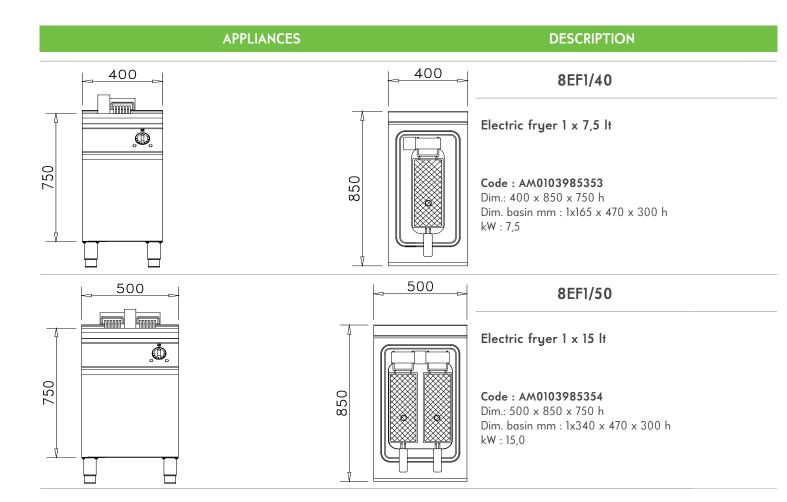


## ELECTRIC DEEP FAT FRYERS



Mod. 8EF2/50

- Panelling in stainless steel (AISI 304).
- $\cdot$  "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Deep-drawn well with radiused corners and edges to make cleaning easier
- $\cdot$  Continuously adjustable regulation of the temperature from 110° to 190° C
- Solid fat melting
- · Long-life stainless steel heating elements in INCOLOY 800
- Completely tiltable heating elements with automatic locking mechanism to provide easy cleaning access in raised position
- · Automatic shutdown of the heating elements when tilted
- $\cdot$  Oil collecting container in inox with baffle
- Predisposition for connection to an energy optimizing arrangement as standard (contactor planned on site) on request
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)

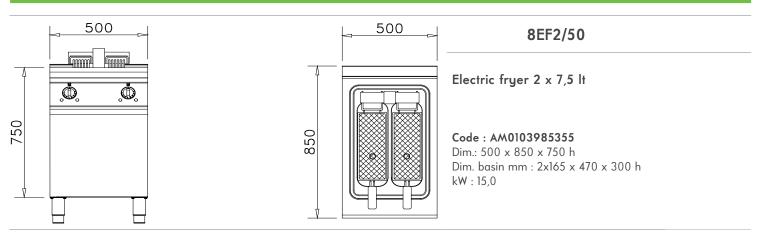






#### APPLIANCES

DESCRIPTION



#### Standard accessoires included in the price:

- N°2 frying basket
- $\cdot$  N°1 sieve for residues per basin
- $\cdot$  N°1 Oil collecting container

#### ON REQUEST: ELECTRIC FRYER 1 x 25 LT AND 2 x 12,5 LT - HIGH POWER (20 kW)



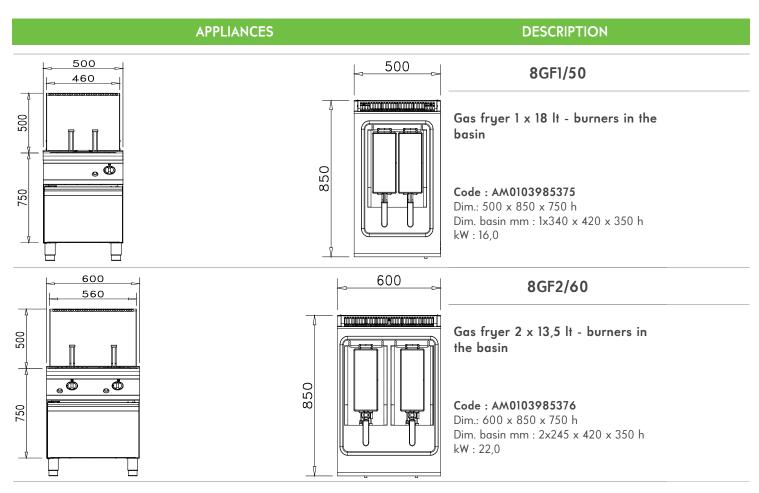


## GAS DEEP FAT FRYERS



Mod. 8GF2/60

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Deep-drawn well with radiused corners and edges to make cleaning easier
- Continuously temperature regulation from 110° to 190°
- 2 steal chrome plated tubular burners.
- $\cdot$  High efficient heat exchange because of the special shape of the tank.
- Flame control by an thermœlectric heat supervision device.
- Pilot light highly protected against clogging.
- Safety thermostat 230° C
- $\cdot$  Oil collecting container in inox with baffle
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)



Standard accessoires included in the price:

• N°2 frying basket • N°1 sieve for residues per basin

• N°1 Oil collecting container • N°1 stainless steel flue

Accessories on request for fryers page n. 42



### ACCESSORIES ON REQUEST FOR FRYERS

850

Code	Dim. mm	
AM3507814734	340x58x997	High stainless steel flue complete with draught diverter (only for Germany) for 8GF1/50
AM3507813958	570x54x997	High stainless steel flue complete with draught diverter (only for Germany) for 8GF2/60
AM5020811177	140x330x130	Small frying basket
AM5020811205	310x330x130	Large frying basket
AM5020810956	220x330x130	Medium frying basket
AM5010111158	152x350x230	Sieve for residues small
AM5010111159	332x350x230	Sieve for residues large
AM5006311050		Swivelling hook for heating element

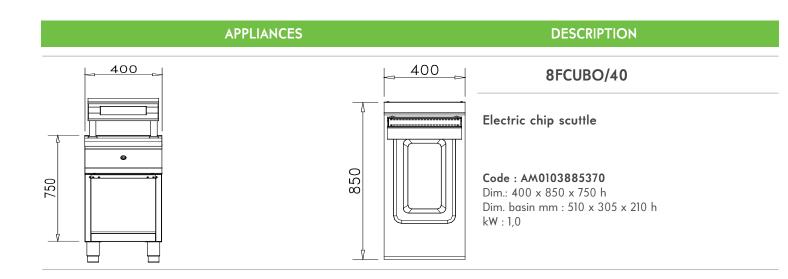


ELECTRIC CHIP SCUTTLE





- Deep-drawn well in stainless steel (AISI 304) with rounded off corners and edges to make cleaning easier.
- Cooking hob in stainless steel (AISI 304), 2 mm thick, with drip profile in the front part
- Panelling in stainless steel (AISI 304).
- Satin finish "Scotch Brite"
- · Innovative and exclusive joining system between appliances
- All screws made of stainless steel (AISI 304).
- Appliance designed so that the operations of installation and maintenance are executable from the front side.
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)





# ELECTRIC PASTA-COOKER



Mod. 8EUK/40 II

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Deep-drawn pasta cooker well in chrome-nickel steel enriched with molybdenum (AISI 316) with radiused corners and edges to make cleaning easier.
- Water well with integrated deep-drawn starch drain area
- A 3-step switch for power regulation.
- Additional thermostatic regulation of the water temperature for cooking and steaming.
- Predisposition for connection to an energy optimizing arrangement as standard (contactor planned on site) on request
- All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)

		APPLIANCES	DESCRIPTION
	400	4	-00 BEUK/40 II
750			Electric pasta cooker 1 x 40 lt GN 1/1 - on lower section with front panel closed
		820	Code : AM0104085400 Dim.: 400 x 850 x 750 h Dim. basin mm : 305 x 510 x 205 h kW : 10,0

#### Standard accessoires included in the price:

• N°1 Perforated bottom



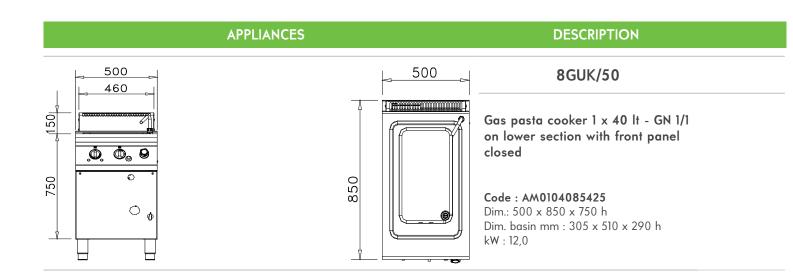
### <sup>®</sup> **□**H**□**F 850

## GAS PASTA-COOKER



Mod. 8GUK/50

- Panelling in stainless steel (AISI 304).
- "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- 2,0 mm thick deep-drawn cooking top in stainless steel (AISI 304), with rounded corners for maximum hygiene.
- Deep-drawn pasta cooker well GN 1/1 in chrome-nickel steel enriched with molybdenum (AISI 316) with radiused corners and edges to make cleaning easier.
- Water well with integrated deep-drawn starch drain area at the front side of the cooking top
- Electronic low water level protection
- Thermostatic regulation with flame failure
- · Pilot light well protected against dirt accumulation
- · All external screws in stainless steel (AISI 304)
- 150 to 200mm adjustable feet
- Ambach joining system 2.0 (AJS)



Standard accessoires included in the price:

N°1 Perforated bottom

Accessories on request for fryers page n. 46



### ACCESSORIES ON REQUEST FOR PASTA-COOKER



S

850

Code	Dim. mm	
AM0120826070	305x510x230	Satz A 2 Baskets with grip in front + 1 basket with side grips
AM0120826071	305x510x230	Satz B 3 Baskets with side grips
AM0120826072	305x510x230	Satz C 2 Baskets with side grips+ 1 basket grip left + 1 basket grip right
AM5020826060	140x160x170	Basket with grip left - 1/6 GN
AM5020826061	140x160x170	Basket with grip right - 1/6 GN
AM5020826063	140x330x173	Basket with grip in front - at fornt side - GN 1/3
AM5020826064	290x160x173	Basket with side grips - lateral - GN 1/3
AM5020826065	290x330x173	Basket with side grips - in front - GN 2/3



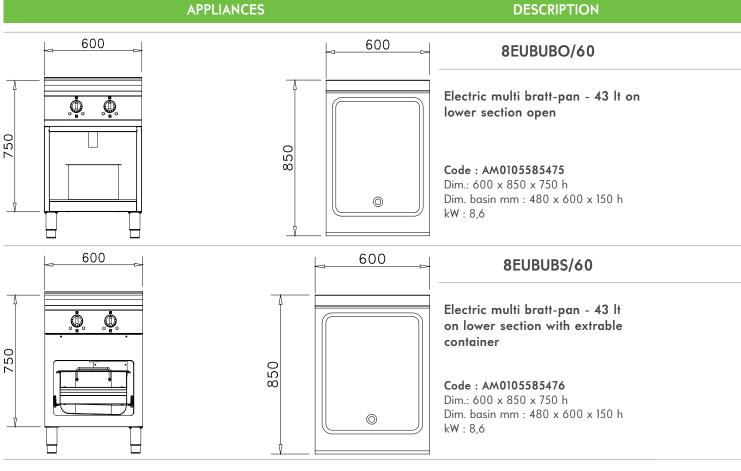


## ELECTRIC MULTIFUNCTIONAL BRATT-PAN



Mod. 8EUBUBO/60

- Panelling in stainless steel (AISI 304)
- Satinated surface treatment "Scotch Brite"
- · Deep set tops in stainless steel, 2 mm thick
- Plan with perimetral border protection of the basin
- Dimensions ot the basin 480x600 mm and depth 150 mm
- Compound bottom for an optimal heat distribution and non-stick properties with low smoke
- Heating system with "thermoblock" for excellent heat distribution, large reserve of energy and high energy efficiency
- Thermostat regulation from 50 ° C continuous to 300 ° C
- 8EUBUBS/60 with open cabinet H3 and collecting container extensible
- Discharge of the finished product through large hole with Teflon cap
- Large collection container in the lower compartment equipped with guides and anti-tilt system
- Predisposition for connection to an energy consump. optimaliz. arrang. (Contactor planned on site) on request
- Adjustable feet in heights between 150 and 190 mm
- Ambach joining system 2.0 (AJS)



### WING DOOR FOR NEUTRAL ELEMENT



AM0113441480 Set wing door for neutral element model 60 - Hinge on the left side

AM0113441510 Set wing door for neutral element model 60 - Hinge on the right side



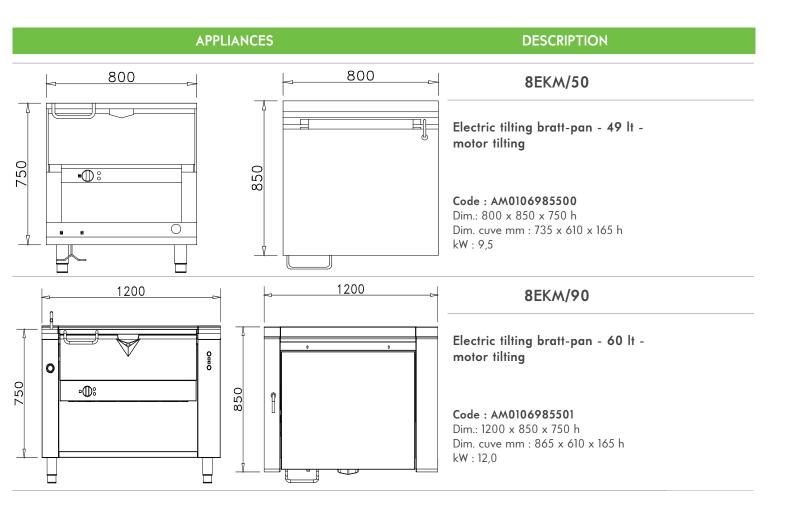
ELECTRIC TILTING BRATT-PAN

# ELECTRIC TILTING BRATT-PAN



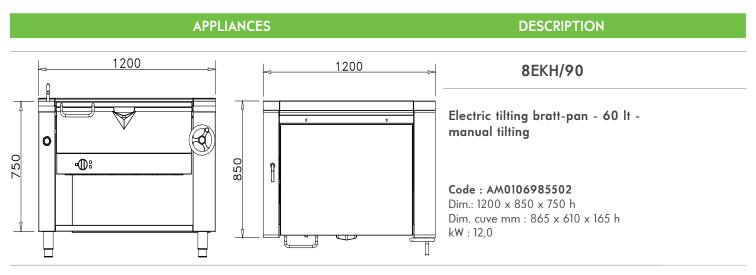
Mod. 8EKM/90

- Panelling in stainless steel (AISI 304)
  - Satinated surface treatment "Scotch Brite"
  - Bottom of the basin in compound
- $\cdot$  Cover with double wall in stainless steel, balanced with spring system
- $\cdot$  Continuous adjustment of the thermostatic temperature from 50  $^\circ$  C to 300  $^\circ$  C
- Motorized or manual tilting system
- $\cdot$  Water tap for filling of the basin
- Predisposition for connection to an energy consump. optimaliz. arrang. (Contactor planned on site)
- Adjustable feet in heights between 150 and 190 mm
- Ambach joining system 2.0 (AJS)









Accessories on request for bratt-pans page n. 53







Mod. 8GKM/90

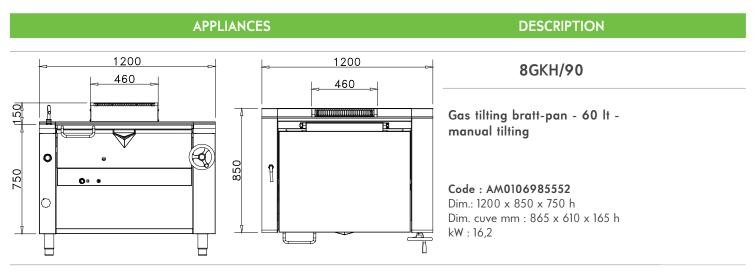
• Panelling in stainless steel (AISI 304)

- Satinated surface treatment "Scotch Brite"
- Bottom of the basin in compound
- Cover with double wall in stainless steel, balanced with spring system
- $\cdot$  Continuous adjustment of the thermostatic temperature from 50 ° C to 300 ° C
- Multiburner system for a good distribution of the temperature
- $\cdot$  Motorized or manual tilting system
- Adjustable feet in heights between 150 and 190 mm
- Ambach joining system 2.0 (AJS)

**APPLIANCES** DESCRIPTION 800 800 8GKM/50 460 460 150 Gas tilting bratt-pan - 49 lt -motor tilting E E 850 750 @=•• Code : AM0106985550 ٢ Dim.: 800 x 850 x 750 h Dim. cuve mm : 735 x 610 x 165 h kW: 13,5 kW: 0,5 IJ 1200 1200 8GKM/90 460 460 150 P Gas tilting bratt-pan - 60 lt -motor tilting Œ 000 0 850 750 Ĥ 0. . Code : AM0106985551 Dim.: 1200 x 850 x 750 h Ö Dim. cuve mm : 865 x 610 x 165 h kW : 16,2 kW: 0,5 H 









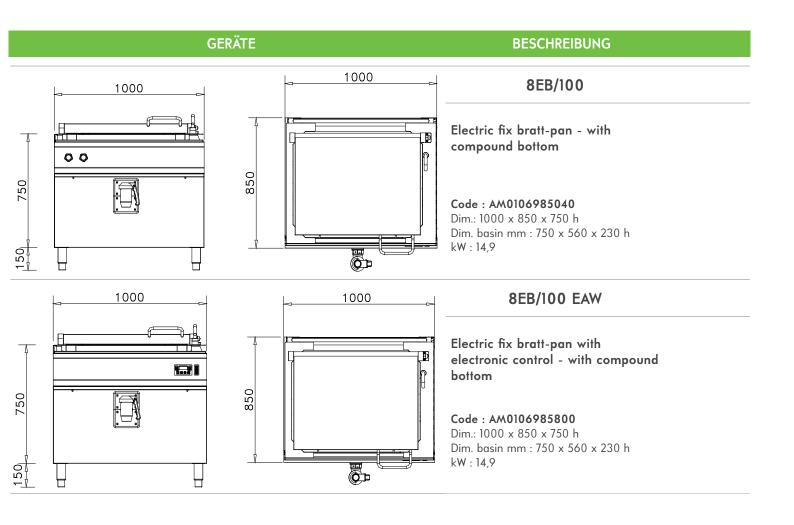
# ELECTRIC FIX BRATT-PAN



Mod. 8EB/100

• Panelling in stainless steel (AISI 304).

- $\cdot$  "Scotch-Brite" satin finish ensuring an easy cleaning of all inox surfaces.
- Deep drawn cover top, made out of stainless steel (AISI 304),2 mm thick, with drip profile in the front part and back splash along the whole cooking pan (no more cooking liquids can get back into the tub)
- Innovative and exclusive joining system between appliances Deep drawn well in stainless steel (AISI 304), seamless welded with the pan bottom in chrome-nickel steel enriched with molybdenum (Compound) (AISI 316), with bead blast finish; with rounded corners having a large radius for an easy cleaning
- Spring loaded double-skinned lid in stainless steel (AISI 304) seamless and steamproof welded.
- All external screws in stainless steel (AISI 304).
- Service and maintenance operations can be carried out from the front part of the appliance
- Adjustable feet in heights between 150 and 190 mm
- Ambach joining system 2.0 (AJS)



Accessories on request for fix bratt-pan page n. 53





### ACCESSORIES ON REQUEST FOR FIX BRATT-PAN

Code	Dim. mm	
AM3500PFK7		Potential free contact - RS485 for HACCP
AM3010634316	580x365	Frame support transversal for GN container for EB/ and EBD/ (price per piece)
AM3010634317	580x353	Frame support middle for GN container for modules 3 GN 1/1 (price per piece)
AM3502134144	180x250x350	Spade perforadet
AM3502134139	180x250x350	Standard spade

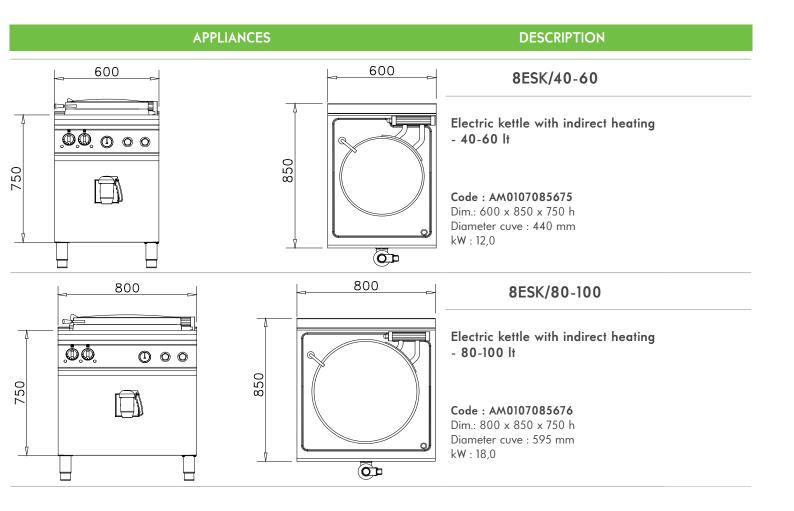


## **ELECTRIC KETTLE WITH INDIRECT HEATING**



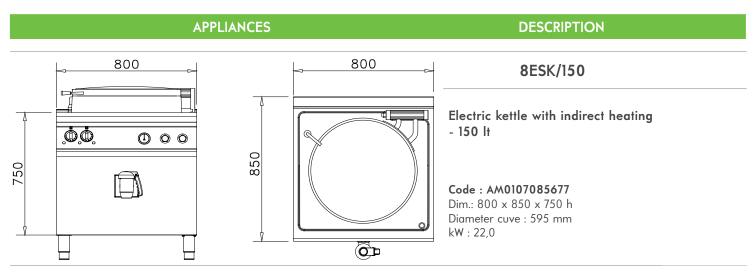
Mod. 8ESK/150

- Panelling in stainless steel (AISI 304)
- Satinated surface treatment "Scotch Brite"
- Deep-drawn tops in stainless steel, 2 mm thick
- Double cover for energy savings
- Bottom of pan in AISI 316 curved upward (convex)
- Heating system operating pressure 0.45 bar
- $\cdot$  Double separate controls for adjusting the power of the boiling temperature (30  $^\circ$  C 100  $^\circ$  C)
- · Indirect heating system with a load of water, venting and automatic adjustments
- Hot and cold water taps for filling the tank arranged on the control panel
- Predisposition for connection to an energy consump. optimaliz. arrang. (Contactor planned on site)
- Adjustable feet in heights between 150 and 190 mm
- Ambach joining system 2.0 (AJS)









#### Standard accessoires:

 $\cdot$  N°1 Double skinned lid and stainless steel filter screen

Accessories on request for kettle page n. 57

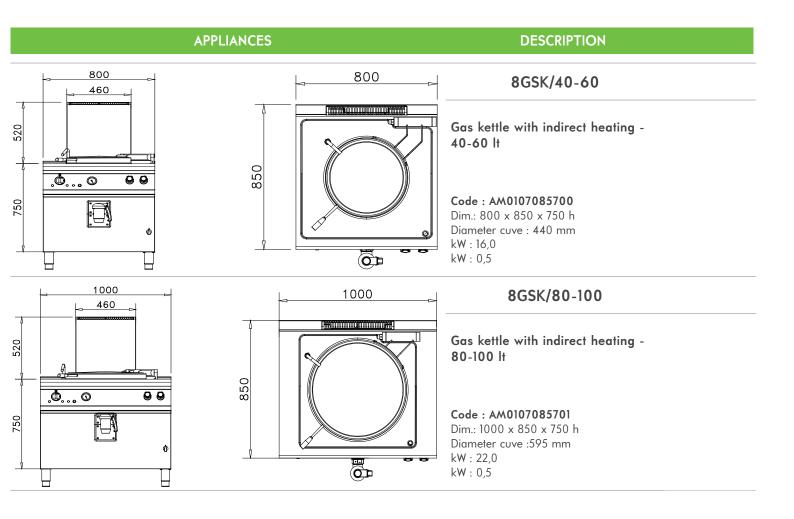


### GAS KETTLE WITH INDIRECT HEATING



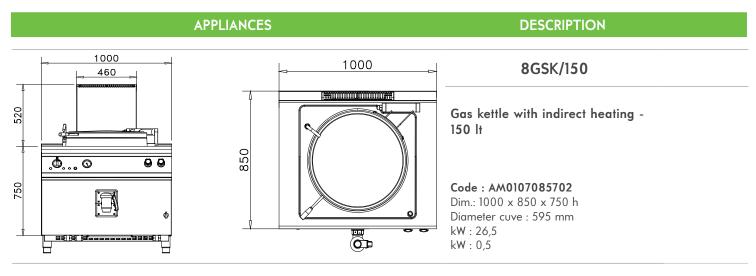
Mod. 8GSK/150

- Panelling in stainless steel (AISI 304)
- Satinated surface treatment "Scotch Brite"
- Deep-drawn tops in stainless steel, 2 mm thick
- Bottom of pan in AISI 316 curved upward (convex)
- $\cdot$  Double wall insulated
- Heating system operating pressure 0.45 bar
- $\boldsymbol{\cdot}$  Cover in stainless steel, balanced with a spring system
- $\cdot$  Double cover for a big energy savings
- $\cdot$  Double separate controls for adjusting the power of the boiling temperature (30  $^\circ$  C 100  $^\circ$  C)
- Indirect heating system with a load of water, venting and automatic adjustments arranged to interior of the appliance
- Hot and cold water taps for filling of the basin placed on the control panel
- $\cdot$  Column for the closing of the general gas
- Adjustable feet in heights between 150 and 190 mm
- Ambach joining system 2.0 (AJS)









#### Standard accessoires:

• N°1 Double skinned lid and stainless steel filter screen

### ACCESSORIES ON REQUEST FOR KETTLE

	Code	Dim. mm
and the second se	AM3059813537	Level indicator for 60 lt.
and the second se	AM3059813539	Level indicator for 100 lt.
and the second se	AM3059813540	Level indicator for 150 lt.











# Ambach. You, your kitchen.

For further information about our range of products contact:

ambach@ambach.com

www.ambach.com



