

Modular Cooking Technology

Space Series







Flexible. Ergonomic. Hygienic

MKN's modular **SpaceLine** Series, allows you to design your own kitchen tailored to your individual needs. Offering caterers the flexibility to specify the equipment they demand most in a seamless modular framework. Carefully designed to join seamlessly together and fit flush to the rear for maximum efficiency, improved hygiene, and simplicity of cleaning.

SpaceLine - floor-mounted appliance line

Countless possibilities

Multifunctional professional cooking technology which is customised to the individual needs of restaurants. There is virtually no limit to the number of available combination options, regardless of whether you prefer cooking with gas or electricity

- Single unit, block installation or wall unit.
- All of the MKN Space modular series appliances are made of high grade stainless steel and are compatible with each other.
- A smart connection system means easy movement of cookware.
- More than 40 appliances are available with standard connection options for ease of installation.
- State-of-the-art heating systems ensure that you use energy ecologically and efficiently, which also saves costs.
- Can be installed free-standing or as part of wider suite, all featuring either 700mm or 850mm depth.
- A complete range of choices including VITRO induction hobs, bain maries, pasta cookers, compact fryers, griddle plates, traditional hobs (gas and electric)









SpaceLine - Electric Ranges VITRO

- Seamless and solid ceramic hob, easy to clean, 6mm thick.
- Seperately regulated heating zones, each with 2.3 kW
- Energy saving pan size recognition can be switched over to continuous power
- Optionally equipped with interface for connection to an energy optimisation system accourding to DIN 18875



ELECTRIC CERAMIC RANGE VITRO 2	
Ceramic range 305 x 540mm with 2 heating zones, 2.3kW each	
1323401	
4.6kW 3PH	
400 x 700 x 700mm	



ELECTRIC CERAMI	C RANGE VITRO 4
Ceramic range 700 2.3kW each	x 540mm with 4 heating zones,
Model Number	1323402
Connected Load	9.2kW3PH
Dimensions	800 x 700 x 700mm



ELECTRIC CERAMIC RANGE VITRO 4 AND OVEN GN 11/2		
Ceramic range 700 2.3kW each. Oven 4	x 540mm with 4 heating zones, 55kW	
Model Number	1323403	
Connected Load	4.55kW2PH	
Dimensions	800 x 700 x 700mm	



SpaceLine - Electric Induction Ranges

- Seamless and solid ceramic hob, easy to clean, 6mm thick.
- Seperately regulated heating zones, each with 3.5 kW
- Electronic pan size recognition from 12cm diameter



ELECTRIC INDUCTION RANGE 2 ZONE	
Ceramic hob 305 x 540mm with 2 heating zones, 3.5kW each	
Model Number	1323101
Connected Load	7kW 3PH
Dimensions	400 x 700 x 700mm



ELECTRIC INDUCTION RANGE 4 ZONE	
Ceramic hob 700 x 540mm with 4 heating zones, 3.5kW each	
Model Number	1323103
Connected Load	14kW3PH
Dimensions	800 x 700 x 700mm



ELECTRIC BOILING TOP WOK INDUCTION	
Ceramic hob Ø 350mm, WOK hob and wok pan recognition 5kW.	
Model Number	1323106
Connected Load	5kW 3PH
Dimensions	500 x 700 x 700mm



ELECTRIC BOILING TOP SURFACE INDUCTION ISLAND	
Ceramic hob 400 X 4 10.0kW.	100mm with 1 heating zone,
Model Number	1323111
Connected Load	10kW 3PH
Dimensions	500 x 700 x 700mm

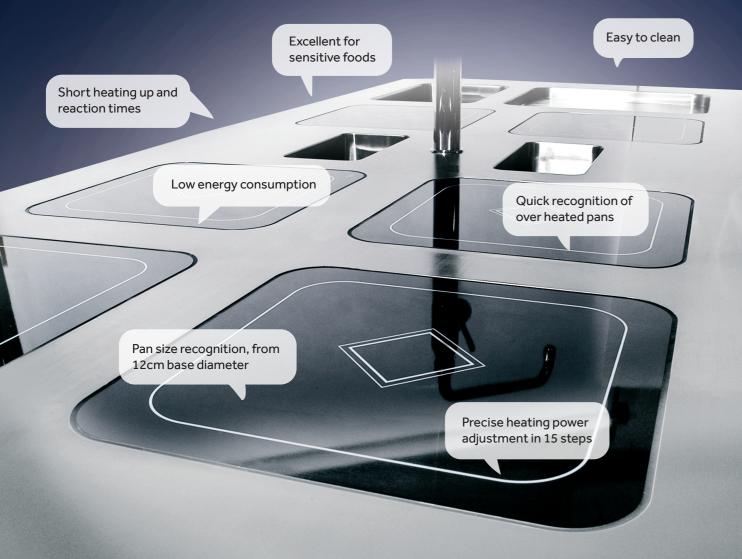




MKN Induction

With the MKN Induction technology, you conserve large amounts of energy because heat is conducted only to the pan. Because only the pan is heated, significantly less heat is transferred into the room. Due to the direct operation, heating up and reaction times are lowered substantially, and output can be controlled precisely. This is especially advantageous for the requirements of preparing very sensitive foods.

Easy to clean; food residue does not burn onto the hot plate because it can be easily wiped off!



Ranges	Efficiency	Heating up times for 1L water
GAS (Gas Ranges & Gas solid top ranges)	approx. 55%	5 min.
ELECTRIC (Electric Ranges with hot plates & electric ranges with hob)	approx. 58%	7 min.
INDUCTION	approx. 90%	3.1 min.



SpaceLine - Electric Deep Fat Fryers

- Pressed steel fry vat is seamlessly welded into the top plate.
- Chrome nickel steel tubular heating elements with a low surface load for longer lasting fat and deeper cool zone.
- Heating elements can be raised completely out of the fry vat, with holding bracket and automatic cut off, incl. for easy cleaning.
- Thermostatic temperature regulation
- Safe oil drainage to the front via slide valve.
- Also available with increased heating power.



ELECTRIC DEEP FAT FRYER LONDON 1		
Fry vat 180 x 400 x 235mm deep. Max 12.5L		
Model Numbers	1320321	6kW 3PH
	1320321B	10kw 3PH
Dimensions	400 x 700 x 700mm	



ELECTRIC DEEP FAT FRYER LONDON 2		
Fry vat 180 x 400 x 235mm deep. Max 2x 12.5L		
Model Numbers	1320325	12kW 3PH
	1320325B	20kw 3PH
Dimensions 500 x 700 x 700mm		x 700mm



ELECTRIC DEEP FAT FRYER PARIS		
Fry vat 400 x 400 x 235mm deep. Max 30L		
Model Numbers	1320330	10kW3PH
	1320330B	20kW 3PH
Dimensions	500 x 700	x 700mm



SpaceLine - Electric chargrills

- Infrared heating elements ensure "clean" grilling.
- Radiation heating elements can be raised out for easier cleaning.
- Fat collecting tray can be filled with water, for easy cleaning and safety, drain at the front.
- $\bullet \ Optionally \ equipped \ with interface for connection to an energy \ optimisation \ system \ according \ to \ DIN \ 18875$



ELECTRIC CHARGRILL	
Grill surface 380 x 470mm, with 2 heating zones	
Model Number	1321501
Connected Load	7kW 3PH
Dimensions	500 x 700 x 700mm



ELECTRIC CHARGRILL 2	
Grill surface 580 x 470mm, with 2 heating zones	
Model Number	10018146
Connected Load	10.5kW 3PH
Dimensions	800 x 700 x 700mm







MKN SUPRA: Aluminium block

(15 mm) as a heat accumulator

the energy accumulator

for transferring heat evenly into

MKN PowerBlock & SURPRA

This innovative special sandwich material including the SUPRA heating system is a strong combination in all MKN electric frying appliances (griddle plates, griddle pans, tilting bratt pans, bratt pans MAGNUM, etc.).

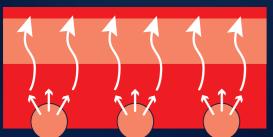
The frying surface is comprised of high-quality 3 mm thick chrome nickel steel, this means the frying plate has an extremely long service life, even if it is used a lot. Less oil is required, food residue doesn't burn, and cleaning is very easy. The highest requirements for hygiene and cleaning are fulfilled.

Frying surface (3 mm) made of high-quality, extremely rugged chrome nickel steel

12 mm special steel as a power reservoir

MKN SUPRA: Chrome nickel steel-tubular heating element for a long service life

MKN SUPRA: Ease of service thanks to individually screwed in heating rods



Robust Frying Surface - 3mm chrome nickel steel

Heat Accumulator - 12mm special steel

Heat Accumulator - 12mm special steel

Heat Transmitter - tube heating elements





- Supra contact heating elements for optimal heat distribution and short heat up times.
- Greater heating capacity ensures even heat distribution and minimal temperature fluctuation when loading with cold food.
- Griddle plates with fat collecting drawer and splash protection.
- Griddle plates available in various frying surface finishes: smooth heat resistant steel and the MKN PowerBlock, special sandwich material with smooth polished surface, half ribbed heat resistant steel or chrome nickel steel

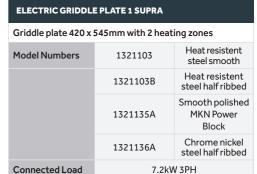


/ELECTRIC/



ELECTRIC GRIDDLE PLATE 3/4 SUPRA	
Griddle plate with smooth polished MKN Power Block surface, 300 x 540mm with 1 heating zone.	
Model Number	10016950
Connected Load	5.4kW 3PH
Dimensions	400 x 700 x 700mm

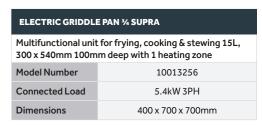






ELECTRIC GRIDDLE PLATE 2 SUPRA		
Griddle plate 705 x 5	545mm with 2 heat	ing zones
Model Numbers	1321130	Heat resistent steel smooth
	1321131	Heat resistent steel half ribbed
	1321130A	Smooth polished MKN Power Block
	1321131A	Chrome nickel steel half ribbed
Connected Load	10.8k\	W 3PH
Dimensions	800 x 700	x 700mm





500 x 700 x 700mm



ELECTRIC GRIDDLE PAN 1 SUPRA	
Multifunctional unit for frying, cooking & stewing 26L, 500 x 540mm 100mm deep with 2 heating zone	
Model Number 1322507	
Connected Load	7.2kW 3PH
Dimensions	600 v 700 v 700mm



ELEC I RIC GRIDDLI	PAN 2 SUPRA
Multifunctional unit for frying, cooking & stewing 37L, 500×540 mm 100mm deep with 2 heating zone. Frying surface 705×545 mm.	
Model Number	1322509
Connected Load	10.8kW 3PH

800 x 700 x 700mm









SpaceLine - Gas Ranges

- Moulded steel hobs tightly fitted to the substructure.
- Hob depth of 70 mm prevents the burning on of boiled over food.



• Moulded steel basin with large corner radius – seamlessly welded to the top plate.

• Thermostatic temperature regulation – indirect heating ensures easy cleaning.



ELECTRIC BAINMARIE GN 1/1	
Basin 630 x 510mm 215mm deep, drain at the bottom	
Model Number	1320502A
Connected Load	3kW 3PH
Dimensions	800 x 700 x 700mm

SpaceLine - Electric cookmarie and electric pasta cooker

- Moulded steel basin with large corner radius seamlessly to the top plate.
- $\bullet \, Thermostatic \, temperature \, regulation indirect \, heating \, ensures \, easy \, cleaning.$



ELECTRIC COOKMARIE GN 1/1	
Multifunctional unit for cooking & keeping warm, 305 x 510mm 210mm deep	
Model Number	1322603
Connected Load	7.2kW 3PH
Dimensions	400 x 700 x 700mm



ELECTRIC PASTA COOKER	
Basin 305 x 510mm 210mm deep	
Model Number	1320402
Connected Load	7.2kW 3PH
Dimensions	400 x 700 x 700mm

SpaceLine - Electric infra chip scuttle

- Moulded basins with large corner radius which are easy to clean
- Ceramic heating elements for keeping fried food hot
- Removable containers GN 1/1 with perforated shelf inserts for large capacities and dry heat
- Seamlessly welded to the top plate



ELECTRIC INFRA CHIP SCUTTLE GN 1/1	
Basin 305 x 510mm 215mm deep	
Model Number	1320601
Connected Load	1kW 1PH
Dimensions	400 x 700 x 700mm





GAS RANGE 2 BURNERS	
1 x C-burner 3.5Kw at rear, 1 x D-burner 5.6Kw at front (DN15 (½") gas connection required	
Model Number	1363404
Nominal Thermal Load	9.1kW
Dimensions	400 x 700 x 700mm



2 x C-burner 3.5Kw front and (rear left and front right) 2 x D-burner 5.6Kw (rear right and front left) (DN15 (½") gas connection required	
Model Number	1363402
Nominal Thermal Load	18.2kW
Dimensions	800 x 700 x 700mm



GAS RANGE 4 BURNERS AND ELECTRIC OVEN GN 11/2	
2 x C-burner 3.5Kw front and (rear left and front right) 2 x D-burner 5.6Kw (rear right and front left) (DN15 (½") gas connection required. Electric oven 535 x 520 x 250mm	
Model Number	1363403
Nominal Thermal Load	18.2kW
Connected Load	4.55kW
Dimensions	800 x 700 x 700mm



SpaceLine - Gas griddle plates

- Plate lowered and seamlessly welded into the top plate, with easy to clean corner radius.
- Thermostatic temperature regulation.
- Frying plate made of heat resistant special steel.
- Two different surfaces: smooth & half ribbed

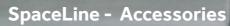


GAS GRIDDLE PLATE 1 Frying surface 420 x 545mm (DN15 (½") gas connection required		
Model Numbers	1361101	Heat resistent steel smooth
	1361102	Heat resistent steel half ribbed
Nominal Thermal Load	7kW	
Dimensions 500 x 700 x 700mm		x 700mm











SpaceLine - Gas lava stone grills

- $\bullet \ Especially \ for \ grilling \ steaks \ etc.$
- $\bullet \, {\sf Special} \, {\sf cooking} \, {\sf method} \, {\sf over} \, {\sf lava} \, {\sf stones}.$



GAS LAVA STONE GRILL - ARGENTINA 1	
Grill surface 320 x 510mm (DN15 (½") gas connection required	
Model Number	10018734
Nominal Thermal Load	10kW
Dimensions	500 x 700 x 700mm



GAS LAVA STONE GRILL - ARGENTINA 2	
2 x Grill surface 320 x 510mm each (DN15 (½") gas connection required	
Model Number	10018658
Nominal Thermal Load	20kW
Dimensions	800 x 700 x 700mm

SpaceLine - Work tables

 \bullet Please ask for detailed information in our tender texts and data sheets

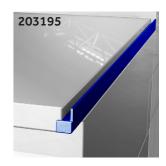


WORK TABLES			
	Chrome nickel steel, tightly fitted to substructure for maximum hygiene, fluids drainage via drip outlet in top plate at front		
Model Numbers	1303701	L 400mm	
	1303702	L 500mm	
	1303704	L 400mm +draw	
	1303705	L 500mm +draw	
Dimensions L x 700 x 700		700mm	

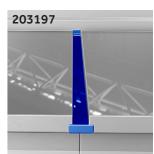


ACCESSORIES	
Model Numbers	Discription
203195	Finishing profile for row installation - right
203196	Finishing profile for row installation - left
203197	Connecting profiles to joint two SpaceLine/SpaceLine Counter appliances
975150	Wall profile, for rear wall connection, running z. profile dowelled to rear wall, 75 mm high
845501	Wing door 400 mm, hinge left
845506	Wing door 400 mm, hinge right
845511	Wing door 500 mm, hinge left
845516	Wing door 500 mm, hinge right
845896	Wing door 600 mm, hinge left
845901	Wing door 600 mm, hinge right
204352	Appliance foot, 150 mm high, pluggable +/- 15 mm height adjustable (4 feet)
204252	Appliance foot, 200 mm high, pluggable +/- 15 mm height adjustable (4 feet)
10011638	Appliance on castors SpaceLine (4 pieces)

Model Numbers	Discription
10017318	1 Granite enamelled tray GN 1½
206117	1 Chrome nickel steel grid GN 1½
10017353	1 Stainless steel wok pan
813001	10il receptable 15L
813001	10il receptable 30L
945650	1 Splash guard (for ¾ Supra)
10017094	1 Splash guard (for 1 Supra)
945530	1 Splash guard (for 2 Supra)
945650	1 Splash guard (for ¾ Supra)
10018076	1 Griddle plate scraper for smooth & ribbed griddle plates
204534	1 Fat drain plug
201763	1 Overflow plug
815406	1 Rotatable water inlet tap R½"
10016677	1 Shelfinsert
10016886	2 pasta baskets and 1 perforated plug
10017300	1 Scoop for french fries
201860	Simmering plate for 1 burner (for Gas Range)
10016884	Chrome nickel steel grid to cover 1 burner (for Gas Range) Burners)













Ideal for bistros,

and fast food!

refreshment stands

Especially practical for tight spaces and mobile kitchens, offering a front of house

cooking suite solution for QSR and small a-la-carte operations.

SpaceLine Counter appliance line

Bespoke cooking solutions, without compromising

The counter top Space offers a flexible alternative to traditional modular or bespoke horizontal cooking solutions with an appliance height of 270 mm. With no compromise on cooking space the counter top Space system is a multi-talent in the tightest spaces. Featuring the exact same spec and smart connection system, it allows easy movement and set up of cookware.



- Easy movement of cookware and easy cleaning seamlessly integrated hobs and no corners or edges
- Energy saving double walled and seamless lid
- Kitchen safety features drip edge and knob impact protection
- Low appliance height with large amount of storage space in substructures
- More than 35 electric and gas appliances available
- Mount in a block or in a row

SpaceLine Counter - Electric Ranges VITRO

- Seamless and solid ceramic hob, easy to clean, 6 mm thick.
- · Separately adjustable heating zones, 2.3 kW each respectively.
- Energy saving electronic pan size recognition, switchable to constant heat output.



ELECTRIC CERAMIC RANGE VITRO 2	
Ceramic range 305 x 540mm with 2 heating zones, 2.3kW each	
1223401	
4.6kW 3PH	
400 x 700 x 270mm	



ELECTRIC CERAMIC RANGE VITRO 4	
Ceramic range 700 x 540mm with 4 heating zones, 2.3kW each.	
Model Number	1223402
Connected Load	9.2kW3PH
Dimensions	800 x 700 x 270mm

SpaceLine Counter - Electric Induction Ranges

- Seamless and solid ceramic hob, easy to clean, 6 mm thick.
- Separately regulated heating zones, 3.5 kW each respectively.
- Electronic pan size recognition from 12 cm pan bottom diameter.
- Rapid heat transfer, high efficiency



ELECTRIC INDUCTION RANGE 2 ZONE		
Ceramic hob 305 x 540mm with 2 heating zones, 3.5kW each		
Model Number	1223101	
Connected Load	7kW 3PH	
Dimensions	400 x 700 x 270mm	

14kW 3PH

800 x 700 x 270mm

ELECTRIC INDUCTION RANGE 4 ZONE Ceramic hob700 x 540mm with 4 heating

3.5kW each Model Number



7 X 7 O O X E 7 O I I I I I	
ZONE	
heating zones,	
1223103	

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ĺ	ELECTRIC BOILING TOP WOK INDUCTION	
Ceramic hob Ø 350mm, WOK hob and wok pan recognition 5kW.		
	Model Number	1223106
	Connected Load	5kW3PH
	Dimensions	500 x 700 x 270mm



1	ELECTRIC BOILING	TOP SURFACE INDUCTION ISLAND	
	Ceramic hob 400 X 400mm with 1 heating zone, 10.0kW.		
	Model Number	1223111	
	Connected Load	10kW3PH	
	Dimensions	500 x 700 x 270mm	





SpaceLine Counter - Electric griddle plates and griddle pans

• Pressed steel fry vat is seamlessly welded to the top plate with large froth over tray.

SpaceLine Counter - Electric Deep Fat Fryers

- Chrome nickel steel tubular heating elements with a low surface load for longer lasting fat. Deeper cool zone.
- Heating elements can be raised completely out of the fry vat, with holding bracket and automatic cut off for easy cleaning.
- Thermostatic temperature regulation and safety temperature thermostat for reliable overheating protection
- Available with increased heating capacity
- Safe oil drainage from the botton via slide valve
- Equipped with interface for connection to an energy optimisation system accourding to DIN 18875



ELECTRIC DEEP FAT FRYER LONDON 1		
Fry vat 180 x 400 x 235mm deep. Max 12.5L		
Model Numbers	1220301	6kW 3PH
	1220301B	10kw 3PH
Dimensions	400 x 700 x 270mm	



ELECTRIC DEEP FAT FRYER LONDON 2			
	Fry vat 180 x 400 x 235mm deep. Max 2x 12.5L		
Model Numbers 1220303 12kW3		12kW3PH	
		1220303B	20kw 3PH
	Dimensions 500 x 700 x 270mm		x 270mm



1	ELECTRIC DEEP FAT FRYER PARIS		
	Fry vat 400 x 400 x 235mm deep. Max 30L		
	Model Numbers	1220305	10kW 3PH
		1220305B	20kW 3PH
	Dimensions	500 x 700	x 270mm



SpaceLine Counter Electric chargrills

- Infrared heating elements ensure "clean" grilling.
- Radiation heating elements can be raised out for easier cleaning.
- Fat collecting tray can be filled with water for easy cleaning and safety drain at the front.
- Minimal formation of smoke as the grills cover the heating elements.



ELECTRIC CHARGRILL		
Grill surface 380 x 470mm, with 2 heating zones		
Model Number	1221501	
Connected Load	7kW 3PH	
Dimensions 500 x 700 x 270mm		



ELECTRIC CHARGRILL 2		
Grill surface 580 x 470mm, with 2 heating zones		
Model Number	10018145	
Connected Load	10.5kW 3PH	
Dimensions	800 x 700 x 270mm	



- Supra contact heating elements for optimal heat distribution and short heat
- Greater heating capacity ensures even heat distribution and minimal temperature fluctuation when loading with cold food.
- Griddle plates with fat collecting drawer with splash protection.
- Griddle plates available in various frying surface finishes: smooth heat resistant steel and the MKN PowerBlock, special sandwich material with smooth polished surface, half ribbed heat resistant steel or chrome nickel steel





ELECTRIC GRIDDLE PLATE ¾ SUPRA	
Griddle plate with smooth polished MKN Power Block surface, 300 x 540mm with 1 heating zone	
Model Number 1221134A	
Connected Load	5.4kW 3PH
Dimensions	400 x 700 x 270mm



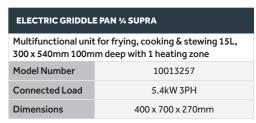


ELECTRIC GRIDDLE PLATE 1 SUPRA		
Griddle plate 420 x	Griddle plate 420 x 545mm with 2 heating zones	
Model Numbers 1221103		Heat resistent steel smooth
	1221103B	Heat resistent steel half ribbed
	1221135A	Smooth polished MKN Power Block
	1221136A	Chrome nickel steel half ribbed
Connected Load	7.2kW 3PH	
Dimensions	500 x 700 x270mm	



ELECTRIC GRIDDLE PLATE 2 SUPRA		
Griddle plate 705 x 545mm with 2 heating zones		
Model Numbers	Model Numbers 1221130 Heat resistent steel smooth	
	1221131	Heat resistent steel half ribbed
	1221130A	Smooth polished MKN Power Block
	1221131A	Chrome nickel steel half ribbed
Connected Load	10.8kW 3PH	
Dimensions	800 x 700 x 270mm	







ELECTRIC GRIDDLE PAN 1 SUPRA			
Multifunctional unit for frying, cooking & stewing 26L, 500 x 540mm 100mm deep with 2 heating zone			
Model Number 1222507			
Connected Load	7.2kW 3PH		
Dimensions	600 x 700 x 270mm		



ELECTRIC GRIDDLE PAN 2 SUPRA	
Multifunctional unit for frying, cooking & stewing 37L, 705 x 545mm 100mm deep with 2 heating zone	
Model Number	1222509
Connected Load	10.8kW 3PH
Dimensions	800 x 700 x270mm

SpaceLine Counter - Electric bainmaries

- Thermostatic temperature regulation indirect heating ensures easy cleaning

• Moulded steel basin with large corner radius – seamlessly and tightly welded to the top plate

• Drain cock and key for safe water drainage at the front



ELECTRIC BAINMARIE GN 1/1		
Basin 305 x 510mm 215mm deep		
Model Number	1220501	
Connected Load	1.5kW 1PH	
Dimensions	400 x 700 x 270mmmm	
Dimensions	400 x 700 x 270mmmm	



Ì	ELECTRIC BAINMARIE GN 2/1	
	Basin 630 x 510mm 215mm deep	
	Model Number	1220502
	Connected Load	3kW 1PH
	Dimensions	800 x 700 x 270mmmm

SpaceLine Counter - Electric cookmarie and electric pasta cooker

- Welded-in basin made completely of corrosion-resistant chrome nickel steel (1.4404) (AISI 316).
- SUPRA heating system ensures short heating up times and a longer service life of the heating elements.
- Very easy to clean because of indirect heating.
- Drain ball valve to the bottom, swivelling water inlet tap



ELECTRIC COOKMARIE GN 1/1	
Multifunctional unit for cooking & keeping warm, 305 x 510mm 210mm deep	
Model Number	1222603
Connected Load	7.2kW 3PH
Dimensions	400 x 700 x 270mm



ELECTRIC PASTA COOKER	
Basin 305 x 510mm 210mm deep	
Model Number	1220402
Connected Load	7.2kW 3PH
Dimensions	400 x 700 x270mm

SpaceLine Counter Electric infra chip scuttle

- \bullet Moulded basins with large corner radius which are easy to clean
- Ceramic heating elements for keeping fried food hot
- \bullet Removable containers GN 1/1 with perforated shelf inserts for large capacities and dry heat
- Seamlessly welded to the top plate



ELECTRIC INFRA CHIP SCUTTLE GN 1/1	
Basin 305 x 510mm 215mm deep	
Model Number	1220601
Connected Load	1kW 1PH
Dimensions	400 x 700 x 270mm



• Economical and highly efficient connected loads.

SpaceLine Counter - Gas Ranges

• Hob depth of 70 mm prevents the burning on of boiled over food.



GAS RANGE 2 BURNERS	
1 x C-burner 3.5Kw at front, 1 x D-burner 5.6Kw at rear (DN15 (½") gas connection required	
Model Number	1263404
Nominal Thermal Load	9.1kW
Dimensions	400 x 700 x 270mm



GAS RANGE 4 BURNERS 2 x C-burner 3.5Kw front and (rear left and front right) 2 x D-burner 5.6Kw (rear right and front left) (DN15 (1/2") gas connection required	
18.2kW	
800 x 700 x 270mm	

SpaceLine Counter - Gas griddle plates

- Plate lowered and seamlessly welded into the top plate, with easy to clean corner radius.
- Thermostatic temperature regulation.
- Frying plate made of heat resistant special steel.
- Two different surfaces: smooth & half ribbed



GAS GRIDDLE PLATE 1		
Frying surface 420 x 545mm (DN15 (½") gas connection required		
1261101	Heat resistent steel smooth	
1261102	Heat resistent steel half ribbed	
7kW		
500 x 700 x 270mm		
	45mm ection required 1261101 1261102	



SpaceLine Counter - Gas lava stone grills

- Especially for grilling steaks etc.
- Special cooking method over lava stones.



1	GAS LAVA STONE GRILL - ARGENTINA 1	
	Grill surface 320 x 5 (DN15 (½") gas con	
	Model Number	10018733
	Nominal Thermal Load	10kW
	Dimensions	500 x 700 x 270mm



	GAS LAVA STONE GRILL - ARGENTINA 2	
2 x Grill surface 320 x 510mm each (DN15 (1/2") gas connection required		
	Model Number	10018657
	Nominal Thermal Load	20kW
	Dimensions	800 x 700 x 270mm

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Space Combi®

Maximum effectiveness in minimal space

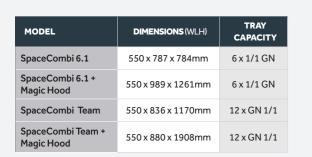
Bursting with benefits within just 55cm, the SpaceCombi® has all the power of a combi oven but is 40% smaller – and there's no compromise on features. A team player for all kitchens, the SpaceCombi® boasts six GN 1/1 inserts, an intuitively guided cooking operating concept, automatic cleaning and a range of other advantages all in one small, attractive package.



Countless possibilities

The MKN SpaceCombi® comes as a single oven or as the SpaceCombi® Team which has all the same features but with two seperate cooking chambers.

- Large Capacity 2 x 6 1/1 inserts with a width of just 55cm
- Ergonomic Highest insert height below 1.5m
- Two separate cooking chambers 2 cooking types at the same time - team models only
- MagicPilot touch & slide operating concept with capacitive true colour touch screen
- AutoChef automatic cooking includes more than 250 preselected international cooking processes which can be individually modified.
- ChefsHelp & VideoAssist interactive user assistance with clips featuring professional chefs
- Hygienic cooking chamber door with sealed triple glazing
- WaveClean automatic cleaning system





SpaceCombi 6.1



SpaceCombi 6.1 + Magic Hood



SpaceCombi Team



SpaceCombi Team + Magic Hood



New markets, growing customer demands, a lack of skilled workers and many other branch developments require innovative ideas. MKN have developed SpaceCombis with exactly the right devices that are specifically tailored to the requirements of the future.

Guided Cooking, ensures consistent quality, supports the user and accompanies them through the entire process - all this with an appliance just 55 centimetres wide.





Cooking without any additional ventilation

MKN has designed the **Magic Hood** precisely for areas without ventilation. It is not only small and compact, but also ensures a pleasant room climate, regardless of whether you are baking



Easy access

SpaceCombi Team has all the oven workings in a pull out draw at the bottom of the oven - couldn't be easier to access the workings and fix any issues!







To view the full MKN range visit www.mkn.jestic.co.uk or scan...

