

PALUX Topline -

for kitchens with concept!

For more than 60 years PALUX has been amongst the most important manufacturers of high-quality kitchen equipment for all sectors of the catering industry, from traditional restaurants to large-scale communal catering.

As experienced complete kitchen providers we know that a professional kitchen is an investment that must be properly thought through. Only then will it guarantee success in the long term.

This is why we accompany each project from A–Z: We offer you

- individual advice, an analysis of requirements and design
- tailor-made, professional CAD kitchen design
- Project monitoring from the construction phase onwards from one source
- high quality manufacture and ontime delivery
- professional assembly and turnkey handover of the new kitchen
- comprehensive training and instruction,

qualified PALUX service – for maximum operating relia-bility.

The PALUX Topline-concept: your route to success!

PALUX Topline stands not only for innovative ideas, high-quality engineering and comprehensive concepts but also for defined quality without compromise.

In practical terms this means:

- consistent use of energy-saving methods,
- all equipment simple and safe to operate,
- our kitchen can be modified and extended, therefore resulting in
- long term investment security,
- space-saving overall design and
- increased kitchen output from equipment that is efficient and optimally laid out.

With a PALUX Topline kitchen you will have to celebrate a lot of success!

Convince yourself ...











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The PALUX-principle:

Economic solutions ...

PALUX – Always one step ahead.

For more than 60 years, we at PALUX have been developing and producing catering kitchens. The result is quite different solutions, which are matched precisely to the respective requirements of the target groups.

Perfect for all types of operation!

The PALUX Topline range is ideal for all establishments

■ from the upscale, owner-managed restaurant, be it a country inn or a restaurant with many stars

through

- the hotel trade,
- system catering,
- community and social catering

to

- fast-food and
- establishments with a fast moving front cooking business.

Sucess doesn't come by accident ...

... neither is the productivity of a kitchen. In dialogue with you, our customer, we will work out individual concepts to make your catering business even more effective and productive.

We first start with the analysis ...

... because we have to know a lot about you and your requirements:

- the business concept
- the number of customers
- the operational structure
- the range of dishes in the different areas
- the actual situation in the kitchen and the way it is organised.

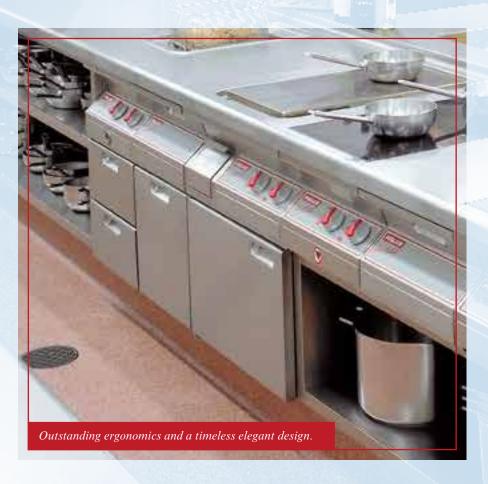
Our work starts once we are fully aware of the background conditions.

We design the kitchen and the surrounding area in such a way that you can best achieve your aims.

Our aims are:

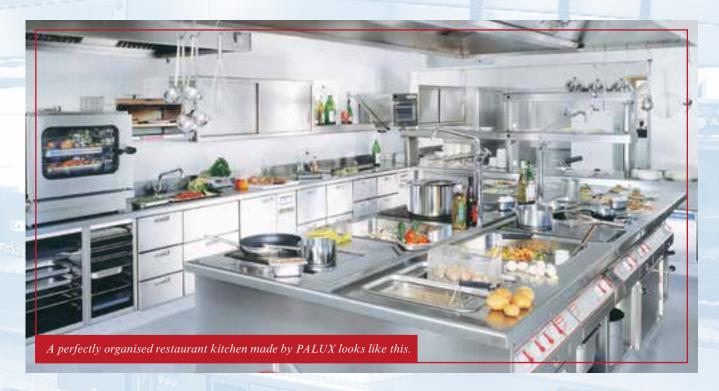
- smooth operation
- efficient deployment of staff
- optimum space utilisation
- best working atmosphere
- minimal energy consumptionoutstanding ergonomics
- easy cleaning and top hygiene

and all this with the maximum operational efficiency and creativity for you!



... for dedicated professionals.





Perfectly organised

There are different types of kitchen organisation, depending on the overall gastronomic concept. With PALUX Topline you will find the type that is perfect for you, e.g.:

PALUX Topline cooking centre

Typical U-shape; preparation and cooking separated in time; staff have a lot of personal responsibility – hardly any division of labour. This kind of organisation produces maximum operational efficiency and creativity.

- Efficient units with small space requirement,
- multi-functional heat application:few, versatile units,
- minimum walking distances,
- reduced energy costs
- more flexible working-time management for the staff,
- motivates the chef's creativity,
- reduced error rates owing to more simplified work sequences and improved communication.

PALUX Topline Post kitchen

Usually designed as a block with saucier and entremetier; strict division of labour; relative effort needed for co-ordination and communication.

- Latest thermal units, safe, very user friendly and easy to clean, efficient and flexible,
- flexible assembly owing to its modular design,
- extensive range of furniture and detailed solutions.

PALUX Topline Twin-Go

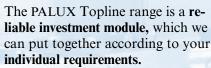
Can be accessed from both sides. This makes it even more compact and space-saving.

- Maximum kitchen output from the smallest area,
- extremely short distances, even with the U-shaped version,
- increased flexibility for staff deployment.

Multifunction makes it possible:

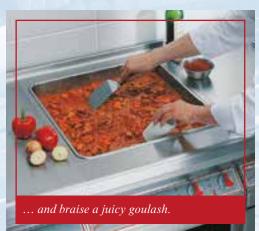
Roasting, braising, boiling, simmering – all in one pan!







- Intelligent, thermal multifunction units,
- hygienic refrigeration and freezing units,
- flexible base systems and top cabinets, and
- practical work surfaces made with different equipment.



Multi-function method -Use around the clock!

The intelligent system of PALUX Topline multi-function units makes the kitchen more compact and more efficient: each unit offers several different applications, whether in preproduction or for à-la-carte. This means that you can adapt your kitchen flexibly to new trends - an allround safe investment!

You can also avail yourself of any amount of additional advantages.

Final Preparation Preproduction

You can use your PALUX Topline appliances around the clock - for stressfree preproduction as for à-la-carte



Benefits to your organisation:

- Improved background condi-
- simplied work sequences, less
- shorter walking distances and
- efficient staff deployment,
- maximum utilisation of appliance capacities – with lower total connected value.



- increased flexibility,

and keep all side-dishes carefully warm!

Benefits to your purse:

- Reduced equipment require-
- optimum use of space,
- lower energy costs,
- lower operating costs,
- good investment security.

thanks to innovative methods

From practical experience to current practice.



Technically at the highest level!

The design and functionality of the PALUX Topline components comply with the latest knowledge with regard to engineering, ergonomics, hygiene and organisation.

- Energy-saving techniques, such as induction hobs, insulation and the low-heat radiation from the highly polished surfaces ensure a pleasant working climate in the kitchen.
- All units have extremely short heating-up times so that they are quickly ready for use and can also be connected to an energy optimisation system.
- All units are manufactured from high-quality, long-life chromium nickel steel and are designed to be space saving.
- The units are mounted on bases with many different fitting options on feet or plinths.
- The standard modern design also makes the kitchen a visually attractive workplace.

Top-class ergonomics & hygiene

- The uniform height of the units and many practical details for reliable and simple operation perfect application and economy in the kitchen.
- A patented, flush and almost seamless link system, without bumps or grooves, guarantees top hygiene and optimum handling of cooking pans.
- Seamless, deep-drawn welded troughs and the pivoted flat-tube heater in the Topline-Vario cooker, Vario griller and deep fryer ensure particular ease of cleaning, optimum temperature transfer and safety.

- A standard, modular system design, 400, 600 and 800 mm wide, guarantees that all units can be combined in the best possible way.
- The ergonomic working height of 900 mm makes work easier.
- Clear, handy buttons and easy-tounderstand symbols and controls enhance convenience of use and safety.



PALUX Topline Vario Cooker

Boiling, Poaching, Braising, Keeping warm







Ideal for pasta dishes, dumplings, meat, fish, soups, sauces, vegetables, side-dishes, fried potatoes, basic broths, fried products, etc.

- **can be heated wet or dry** for different ways of preparing food,
- safe and durable due to integrated operation and safety thermostat in the flat tube heating element,
- optimum energy transmission and temperature control as well as easy to use and clean due to a swivelling flat tube heating element in the pan,

- easy to drain hot liquids due to the lockable safety drain tap to the front,
- optimum safety for appliance and user due to electrical limit switch when swivelling the heating element,
- extremely easy to clean: seamless deep-drawn corrosion-resistant pan with radial construction,
- protection against overflowing or running in due to the beaded surrounding edge,
- ergonomic and clear: operating panel with non-slip knobs and clear symbols,

- a particularly large range of accessories, e.g. perforated inserts, baskets for noodles, perforated and unperforated GN-containers, upper heating elements, and many more,
- **variable base unit system** with various possibilities for use.

Vario Cooker Order No.	GN 1/1 503 010
Dim. (L x W x H) mm	400 x 800 x 355
Height with base unit mm	750/900
Pan capacity ltrs	35.0
Dimensions of pan mm	308 x 509 x 240
Connected load kW	7.0
Voltage	400 V 3N 50/60 Hz

Optional: drainage on the rear side with automatic water supply; upper heater $(0.6 \ kW)$.

Pasta Cooker Order No.	GN 1/1 949 590 / 949 604	with 2/4 basket lifts 953 504 / 953 512
Dimension (WxDxH) mm	400 x 800 x 750	600 x 800 x 750/1120
Pan dimensions mm	308 x 509 x 240	308 x 509 x 240
Pan contents ltrs	35	35
Connected load kW	7.0	7.0
Voltage kW	400 V 3N 50/60 Hz	400 V 3N 50/60 Hz
Water-/Drain connection	3/4" / 40 mm	3/4" / 40 mm

Optional: drainage in substructure or on rear side.

PALUX Topline Pasta Cooker

Boiling, Poaching, Braising, Keeping warm

Pasta cooker as multifunctional device for the food preparation and the production of pasta in the à la carte business.

Pasta cooker 400 the multifunctional cooker GN 1/1, free standing appliance with drain connection on rear side or with drain valve in the base cabinet. Removable drip-off plate for baskets on rear side.



- Pasta cooker 600 with automatic basket lift. Available with two basket lifts on right side or with two basket lifts on either side. Control panel with rotary switches and keypad. Electronic controls with digital display, on/off key, timer with memory function, automatic programmes with acoustic signal,
- Wet heated as Pasta cooker with intergreated standpipe for the discharge of starch,
- Optimal and safe control of power output and temperature. Rotary switch for the adjustment of temperature and power in 3 steps for intensive cooking, soft simmering and keeping warm for different applications,
- Simple operation by manual adjustable water supply for cooking and cleaning; swivelling tap. Permanent water supply during the preparation of pasta for optimum comfort,





Safety drain valve in the base cabinet or drain connection on rear side.

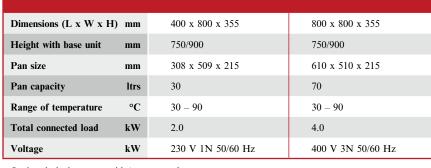
PALUX Topline Bain-Marie

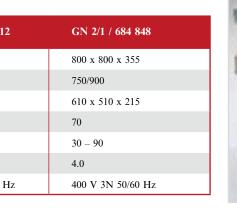
Keeping warm

Wet heated to keep warm already prepared side-dishes, soups, sauces, vegetables etc.

- Energy-saving and durable due to insulated tube heating element under the pan,
- optimum temperature setting due to infinitely variable control,
- extremely easy to clean due to seamless, deep-drawn CNS pan with radial construction,
- protected, durable, service-friendly operating thermostat underneath the pan,
- protection against over-heating and drying using safety thermo-
- easy and safe to empty and clean using lockable spherical security drain tap at the front,
- variable base unit system with various possibilities for use,
- particularly large range of accessories.

Bain Marie / Order No.		GN 1/1 / 667 412	GN 2/1 / 684 848			
Dimensions (L x W x H)	mm	400 x 800 x 355	800 x 800 x 355			
Height with base unit	mm	750/900	750/900			
Pan size	mm	308 x 509 x 215	610 x 510 x 215			
Pan capacity	ltrs	30	70			
Range of temperature	°C	30 - 90	30 – 90			
Total connected load	kW	2.0	4.0			
Voltage	kW	230 V 1N 50/60 Hz	400 V 3N 50/60 Hz			







PALUX Topline Chip Scuttle

- **Even warming** by top-mount swivelling heating element,
- infinitely variable temperature control,
- **extremely easy to clean** due to seamless deep-drawn pan GN 1/1,
- variable base unit system.

Chip Scuttle / Order No.		GN 1/1 / 659 002
Dimensions (L x W x H)	mm	400 x 800 x 355
Height with base unit	mm	750/900
Pan size	mm	308 x 509 x 215
Total connected load	kW	0.6
Voltage		230 V 1N 50/60 Hz

Keeping fried food hot



PALUX Topline Vario Grill Pan

Grilling and Roasting

- Grooved, special steel roasting top for visually appealing grilling of meat, fish and vegetables,
- heating element directly below the roasting top for optimum energy transfer and even temperature distribution,
- high power means short heating up times,
- thermostat integrated into the top for optimum temperature control plus safety thermostat,
- simple cleaning of the roasting top due to of large, tight drain plug made from special Teflon; drain leading into GN 1/1 container in the base cabinet.

Vario Grill Pan / Order No.		725 315
Dimensions (L x W x H) mm		600 x 800 x 355
Height incl. base	mm	750/900
Heating zones	kW	2 x 5.0
Range of temperature	°C	100 – 250
Grill top	mm	530 x 465
Total connected load	kW	10.0
Voltage		400 V 3N 50/60 Hz



PALUX Topline Vario Pan

Frying, Stewing, Cooking, Braising

Vario Pan 400
Base unit: open cupboard with GN 1/1 container



Vario Pan 600

Base unit: open cupboard with GN 1/1 container



Gas Vario Pan 600
Base unit: open cupboard
with GN 1/1 container



Ideal for meat, fish, confection of pastry, potatoes, soups, sauces – shallow frying or low fat frying.

- The best roasting and browning results and minimum use of fat due to the highly polished CNS fry top,
- pleasant atmosphere due to minimum heat radiation from the fry top,
- easy to drain dishes due to large drain plug made of special
 Teflon into GN 1/1 container in the base cabinet,
- also extremely easy to clean during continuous operation,

- protection against overflowing or running in due to the beaded surrounding edge,
- extremely easy to use due to ergonomic and clear operation panel with non-slip knobs and clear symbols,
- extremely easy to clean with virtually no chemicals due to the seamless pan with radiused corners and highly polished surface,
- **safety** due to integrated safety thermostat,
- a large range of accessories, e.g. splash guard, cover, suitable GN-containers, etc,
- variable base unit system with various possibilities for use.

- Induction Pan: The powerful appliance for a wide variety of cooking methods. The induction pan guarantees energy saving up to 35 %. Short preheating times, constant and fast heat allocation and a high heat accumulator. Heat emerges through the activation of a magnetic field.
- and economic operation with 2 atmospheric burners with pilot flame, piezo ignition, thermostatic temperature control and gas stop valve.

Vario Pan / Order N	lo.	400 mm / 502 650	600 mm / 502 707	800 mm/CC 879 316/ SC 880 123	Gas 600 mm / 836 699	Induction 600 mm / 876 514
Dimensions (LxWxH)	mm	400 x 800 x 355	600 x 800 x 355	800 x 800 x 320/355	600 x 800 x 750/950	600 x 800 x 900
Height with base unit	mm	750/900	750/900	750/900	750/900/1100	750/900
Pan size	mm	330 x 569 x 75	530 x 569 x 75	680 x 580 x 75	530 x 569 x 75	530 x 569 x 75
Pan capacity	ltrs	13	21	29	21	21
Fry top	mm	330 x 470/569	530 x 470/569	680 x 480/580	530 x 470/569	530 x 470/569
Heating zones		1	2 x 3.5	1/3-3.5 kW/2/3-7.0kW	2 x 5.0	2 x 4.0
Range of temperature	°C	100 – 250	100 – 250	95 – 250	100 – 250	80 – 220
Total connected load	kW	4.8	7.0	10.5	10*	8
Voltage		400 V 3N 50/60 Hz	400 V 3N 50/60 Hz	400 V 3N 50/60 Hz	_	400 V 3 50/60 Hz

^{*} Natural gas/liquid gas CE ID No. 0085 BP0013

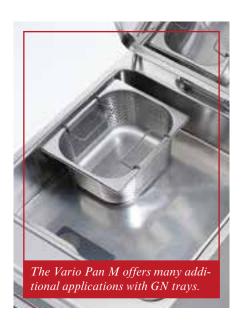
PALUX Topline Vario Pan M

Frying, Boiling, Stewing, Braising





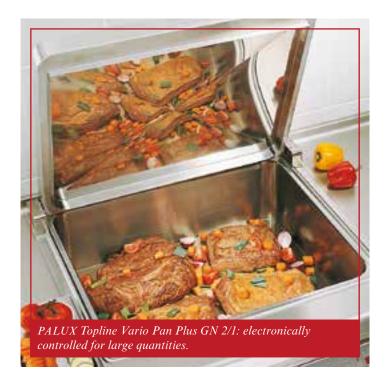
- Multifunctional applications for quantities up to 40 litres with many possibilities of application in preproduction as well as in à-la-carte cuisine.
- easy to clean, seamless radialconstructed pan,
- best frying and browning results due to highly-polished CNS –
- fry/cook top ideally suited for the preparation of different and even delicate dishes, e.g. fish or desserts
- optimum even heat transfer due to vacuum soldered copperplate,
- easy and safe to drain dishes due to integrated ball valve, drain plug made of special Teflon,
- low heat radiation due to doublewalled insulated cover with surrounding condensation seal,
- water supply valve built into the front panel, lid controlled inlet pipe for simple and safe handling.

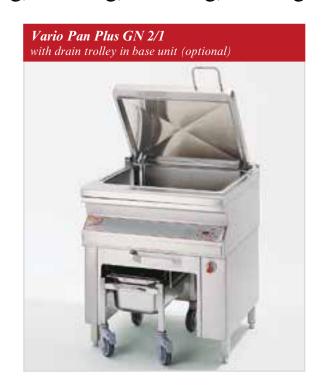


Vario Pan M / Order No.	811 084
Dimensions (L x W x H) mm	600 x 800 x 750/820
Height with base unit mm	750/900
Pan size mm	530 x 470 / 569 x 150
Pan capacity ltrs	max. 40
max. filling level ltrs	35
Range of temp. °C / Heating zones	100 – 250 / 2 x 5.0
Total connected load kW	10.0
Voltage	400 V 3N 50/60 Hz
Water supply	cold/hot water 1/2"

PALUX Topline Vario Pan Plus

Frying, Stewing, Braising, Boiling





- Multifunctional applications for large quantities GN 2/1 (80 litres capacity),
- very easy to use keypad: digital temperature display which can be switched over for boiling or frying with 4 preset programmes each.
- extremely easy to clean due to seamless CNS pan with sandwich-construction base,
- easy water feed: manual or automatic with electronic overflow protection,
- ideal for straining beforehand: drain with movable strainer plate,
- optimum temperature control and protection against over-heating due to integrated operation and safety thermostats,
- safe drainage to the front in GN 1/1 container via ball valve,
- low heat radiation and extra working surface due to doublewalled insulated cover with surrounding condensation seal,
- open front base unit even more safety and comfort of operation when draining.



Vario Pan Plus / Order	No.	GN 2/1 / 144 819
Dimensions (L x W x H) mm		800 x 800 x 750/807
Height with base unit	mm	750/900
Pan size	mm	680 x 580 x 210
Pan capacity	ltrs	max. 80
Max. filling level	ltrs	60
Range of temperature	°C	100 - 250 / 50 - 100
Total connected load	kW	13.5
Voltage		400 V 3N 50/60 Hz
Mains water supply		1/2"

PALUX Topline Kettle

Boiling, Steaming, Stewing, Keeping warm





- Energy-saving method without emitting heat and moisture into the air thanks to the closed Permapress heating system,
- gentle cooking without burning due to optimum temperature within the jacket (110 °C),
- no over-cooking, no unwanted high-temperature cooking due to precise electronic temperature control, exact up to +1 °C,
- simple and uncomplicated to read foil keys,

- optimum cooking results due to automated temperature-controlled starting and main cooking phases.
- energy-saving with greatest user comfort due to automatic cooking process (temperature, cooking time, programmable timer),
- extremely easy to clean: entirely made of stainless steel,
- better atmosphere, due to low heat radiation,
- safe operation: food discharged using tap on front, safety thermostat, overflow protection via beaded edge,
- **water supply tap** integrated,
- easy to handle and low heat radiation due to balanced, double walled insulated cover with handle.

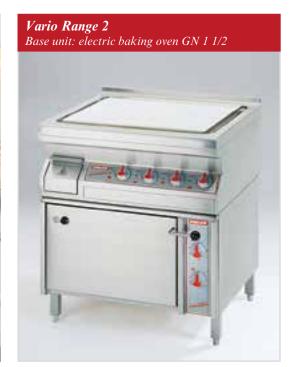


Kettle / Order No.		80 litres / 880 980
Dimensions (L x W x H)	mm	800 x 800 x 750
Height with base unit	mm	750/900
Nominal capacity	ltrs	80
Useful capacity	ltrs	93 with 4 cm boiling rim
Internal diameter of kettle	mm	584
Internal height of kettle	mm	410
Total connected load	kW	15.6
Voltage		400 V 3N 50/60 Hz
Mains water supply		KW / WW 3/4"

PALUX Topline Vario Range

ALUX Topline Vario Range – A different kind of cooking pleasure!

Boiling and Frying



Versatile, universal unit for a wide variety of applications – from boiling to quick frying.

- The best cooking and roasting results and very low heat radiation due to fine ground stainless steel cook/fry top,
- even temperature distribution in the hot plate due to sandwich construction,
- easy to clean due to broad surrounding U-shaped collecting channel with radial design,
- safe and easy to clean due to integrated fat and dirt collecting drawer,
- even temperature control and protection against over-heating by means of integrated operation and safety thermostat,
- practical and versatile: variable bases and/or equipped with electric oven.





Vario Range / Order No.	Range 1 / 687 200	Range 2 / 690 600
Dimensions (L x W x H) mr	600 x 800 x 355	800 x 800 x 355
Height with base unit mr	n 750/900	750/900
Fry/cook top mr	a 347 x 617	651 x 617
Heating zones kV	2 x 3.5	4 x 3.5
Total connected load kV	7.0	2 x 7.0 (14.0)
Voltage	400 V 3N 50/60 Hz	400 V 3N 50/60 Hz

PALUX Topline Vario Induction Range

Boiling and Frying

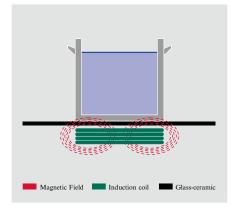




Thanks to its effectiveness and high degree of efficiency, induction is an extremely economical method of heating. Heat is produced by activating a magnetic field between the induction coil of the hob and the special cooking pans.

- Multizone and surface induction for optimal use of the cooking area, especially when using several small pots – ideal for the à-lacarte business and preproduction,
- high quality, flush, seamless glassceramic top for particularly easy handling and easy cleaning of cooking utensils,

- noticeably less energy consumption and immediately ready to use ideal in hectic periods,
- best working conditions and pleasant atmosphere due to lower heat radiation into the kitchen,
- infinitely variable temperature control for problem-free, precisely timed preparation, even of delicate dishes,
- no risk of burning as very little residual heat stays on the ceramic plate,
- maximum safety for user and appliance due to safety thermostat,
- wide range of suitable induction cooking utensils.

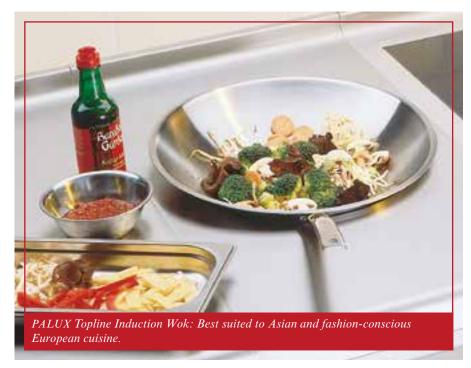


Induction technology in cross-section: the glass ceramic plate stays practically cold, the base of the cooking utensil is heated directly.

Induction Range / Ord. N	No.	Range 1 / 877 553	Range 2 / 877 556	Range 3 / 877 558	Range 4 / 877 560	Range 5 / 877 561
Dimensions (L x W x H) m	ım	400 x 800 x 355	400 x 800 x 355	800 x 800 x 355	800 x 800 x 355	800 x 800 x 355
Height with base unit m	nm	750/900	750/900	750/900	750/900	750/900
Cook top m	nm	394 x 688	394 x 688	794 x 688	794 x 688	794 x 688
Heating zones k	W	2 x 5.0	4 x 3.5	4 x 5.0	2 x 5.0 / 4 x 3.5	2 x 5.0
Total connected load k	·W	10.0	14.0	20.0	10.0/14.0 (24.0)	10.0
Voltage		400 V 3 50/60 Hz				

PALUX Topline Induction Wok

Frying, Sautéing, Stewing

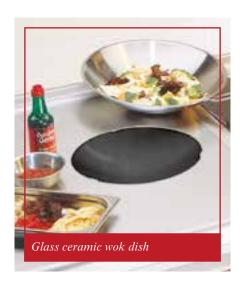




Innovative multi-purpose unit for the particularly quick, careful frying, sautéing and braising/steaming of meat, fish, vegetables and more.

- Energy-saving as no heating up times due to direct energy transmission to the inserted wok,
- very short heat up times thereby saving time and increasing productivity,
- noticeably less energy consumption,
- pleasant atmosphere due to less heat radiation into the kitchen,
- precise timing of cooking due to high precision temperature and infinitely variable temperature control.
- no risk of burning thanks to the high-quality ceramic wok dish,
- maximum safety for user and appliance due to safety thermostat,
- variable base unit system with various possibilities for use.

Induction Wok / Order No.	877 554		
Dimensions (L x W x H) mm	400 x 800 x 355		
Height with base unit mm	750/900		
Wok pan Ø mm	300		
Total connected load kW	5.0		
Voltage	400 V 3 50/60 Hz		



PALUX Topline Ceramic Range

Boiling and Frying





The ideal method of cooking and frying with small or large pots and pans. Short heating up times, high output, energy-saving pot recognition for economic operation.

- Ceramic Range 2
 Base unit: electric baking oven GN 1 1/2
- easy to clean and user-friendly due to flush, seamless glass ceramic top,
- energy-saving electronic pot recognition – energy is activated only when needed,
- manual switch for continuous operation,
- very high performance, short heating times due to infinitely variable range of adjustment from 70 °C to over 500 °C,
- maximum safety due to protection against over-heating,
- variable base unit system.

Ceramic Range / Order No.	Range 1 / 733 105	Range 2 / 733 113	
Dimensions (L x W x H) mm	400 x 800 x 355	800 x 800 x 355	
Height with base unit mm	750/900	750/900	
Cook top mm	394 x 688	794 x 688	
Heating zones kW (mm)	2 x 3.5 (à 270 x 270)	4 x 3.5 (à 270 x 270)	
Total connected load kW	7.0	2 x 7.0 (14.0)	
Voltage	400 V 3N 50/60 Hz	400 V 3N 50/60 Hz	

Gas Range PALUX Topline



Boiling and Roasting



- No burning, very easy to clean: seamless deep-drawn pan with radial construction,
- safe to use and economically efficient method due to atmospheric burner with shielded pilot flame,
- manual ignition and temperature control,
- easy to clean stainless steel sliding grate, DVGW-tested,
- gas stopcock,

- easy to handle cooking utensils when working with several small pots and pans,
- variable base unit system with various possibilities for use.

Gas Range / Order No.	2 burner / 800 163	4 burner / 800 171
Dimensions (L x W x H) mm	400 x 800 x 355	800 x 800 x 355
Height with base unit mm	750/900	750/900
Burners zones kW	1 x 5.0 / 1 x 7.0	2 x 5.0 / 2 x 7.0
Cook top mm	370 x 700	2 x 370 x 700
Nominal thermal load kW	12.0*	24.0*
CE ID No.	0085 AU0081	0085 AU0081

^{*} Natural gas/liquid gas



PALUX Topline Baking-Oven

Roasting, Baking, Braising





Ideal for baking, roasting, grilling, browning. Can be combined as base unit module with Topline ranges in electro or gas (picture above).

- Optimum temperature control due to direct upper heat and indirect lower heat with a variable temperature from 50 °C to 300 °C,
- large control knobs for upper heat, lower heat and combination, respectively,
- no burning by hot steam, maximum safety because door handle is turned to the right,
- **moisture control** due to manual steam vent,
- **baking chamber** made from stainless steel with large radii, easy to clean,
- **easy to clean** and stable door with smooth surface,
- large range of accessories, e.g. baking sheet GN 1 1/2, CNS grate 1 1/2.



Baking-Oven / Order No.		GN 1 1/2 / 638 625	
Dimensions (L x W x H)	mm	800 x 745 x 430	
Dim. baking chamber	mm	535 x 520 x 250	
Range of temperature	°C	50 – 300	
Total connected load	kW	4.6	
Voltage		400 V 3N 50/60 Hz	

PALUX Topline Deep Fat Fryer

Frying and Baking

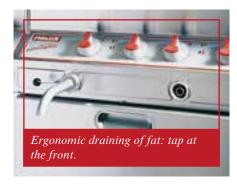


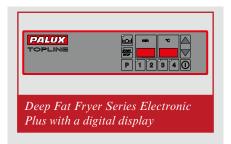


Ideal for meat, fish, potatoes, dishes containing flour, filled pasta, baking products, etc.

- Optimum temperature control, energy transmission and safety due to flat tube heating element with integrated operation and safety thermostat,
- appliance is safe to use and durable due to integrated thermostat
 no contact with fat or cleaning materials,
- healthy, energy-saving frying due to flat tube heating element in the pan,
- gentle and economic treatment of fat in the heating stage due to fat melting thermostat,
- no over-heating of the fat due to integrated safety thermostat,
- pan can be emptied ergonomically, easily, quickly and safely using heated drain pipe with lockable safety ball valve,
- seamless deep-drawn, smoothly welded pan with radial construction, very easy to clean,
- swivelling heating element in the pan is easy to maintain and use safely from the front using a lever,

- safe and comfortable to use: basket support at the front,
- spillage and run-in protection through all-round beaded edge, fat does not spill over thanks to large foam-breaking zone.
- Deep Fat Fryer Series Electronic Plus for more performance and product quality with an integrated keypad flush and a digital display. Programmable product/program keys can be used for automatic process control for deep frying at the highest level. Fat/oil filter system and an automatic basket lift are available if desired.





Deep Fat Fryer / Order No.	Single-pan / 649 554	Dual-pan / 649 562
Dimensions (L x W x H) mm	400 x 800 x 355	600 x 800 x 355
Height with base unit mm	750/900	750/900
Pan size (each) mm	220 x 340 x 190	220 x 340 x 190
Pan capacity (each) ltrs	8.5 – 11	8.5 – 11
Range of temperature °C	103 – 180	103 – 180
Total connected load kW	8.0	2 x 8.0 (16.0)
Voltage	400 V 3N 50/60 Hz	400 V 3N 50/60 Hz

Product Variation: Deep Fat Fryer Series Electronic Plus

PALUX Topline Twin-Go

Usable on both sides, operable on both sides, super compact!



Powerhouse on a very small area: PALUX Topline Twin-Go turns the classic kitchen block into a compact space-saver

One thing is certain: the furnishings, size and organisational structure of a professional kitchen are so individual that "off-the-peg" solutions rarely suit.

Therefore, we from PALUX make kitchens "to measure" and offer a super ergonomic Topline solution even for limited space which even makes double performance possible for a minimum space requirement:

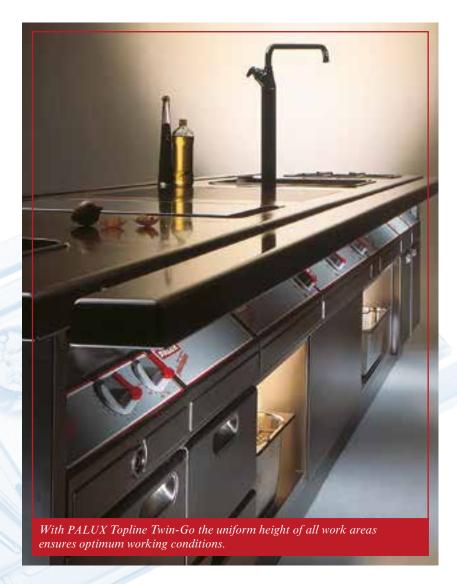
PALUX Topline Twin-Go!

If you have to ensure maximum kitchen output on a very small area, the modular kitchen system Topline Twin-Go is the ideal solution: if installed in open space you can walk all the way around it, use it fully on both sides, the distances are extremely short even if installed in a U-shape in a Cooking Center organisation. Guaranteed optimum operation with ideal ergonomic conditions, greater flexibility in employing personnel and a clear plus in economic efficiency.

PALUX Topline Twin-Go is:

- possible to combine individually,
- absolutely ergonomic, since all work areas are kept at a uniform height of 900 mm – for top-class operational conditions and top user-comfort,
- extremely hygienic due to seamless, smooth-surface connecting system,
- **built with a compact structure,** thereby taking up less space,
- extremely easy to clean: completely made of stainless steel, and
- **multifunctional** in its application.





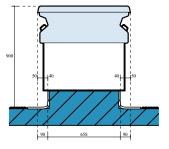
A full programme!

The following appliances are available as PALUX Topline Twin-Go units that can be controlled from both sides:

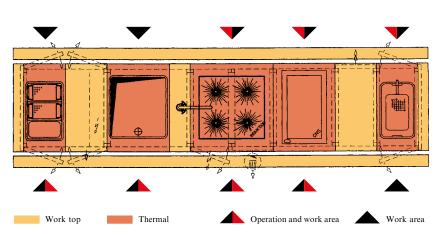
- Single- and dual-pan Deep Fat Fryers
- Bain-Marie GN 1/1
- Vario Cooker GN 1/1
- Vario Pan with 1 or 2 heating zones
- Vario Ranges with 2 or 4 heating zones

- Ceramic Ranges with 2 or 4 heating zones
- Induction wok
- Induction Ranges with 2, 4 and 2/4 zones
- Gas Ranges with 2 or 4 burners
- Work tops with and without drawers

and an **extensive range of accesso- ries**, likewise with unit bases, which can be used from both sides!



PALUX Topline Twin-Go installed on plinth



PALUX Topline Appliance Base Units:

Modular, Flexible, Practical

One system – a thousand possibilities!

Topline appliance base units and base cupboards offer a large variety of functions with different variants for use and have many useful details:

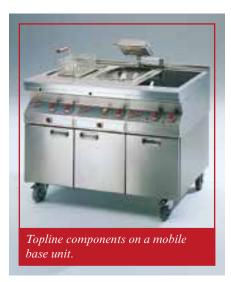
- Modular structure, based on GN,
- modular dimension 400, 600, 800, 1000 and 1200 mm in length,
- built compact and stable in stainless steel, self-supporting construction,
- on feet or on plinths,
- doors and drawers with recessed handles,
- drawers with radius on the front and rear,
- system mobile if desired

and

all base units can be supplied in H2 hygienic version on request.

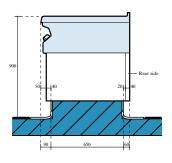
Our PALUX Topline base units are available in many different versions:

- open
- drawers
- sliding doors / swing doors
- heated cupboards
- waste drawers
- installation cupboards
- refrigerated counters.

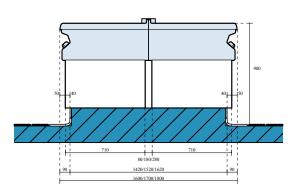




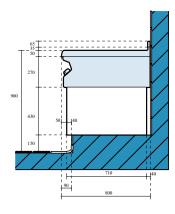




Free standing line installed on plinth



Block installed on plinth



Line on wall installed on plinth, with wall connection profile

PALUX Topline Accessories:

Depending on the appliance there is a versatile selection of extra useful utensiles available to you:

- Covers for pans,
- GN-containers in various sizes and styles,
- Splash guard for Vario Pan, Vario Range, Vario Grill.

Useful, Versatile, Professional

- Frying baskets in various sizes,
- Baking-sheets and grates,
- Pasta baskets,
- Wok pans,
- Induction utensils,
- Inserts for the Chip Scuttle,
- Wall connection profiles,
- Set of cleaning and maintenance materials.













PALUX Topline in Action:

Tailor-made solutions ...

A-la-carte kitchen!

Anyone who wants to stand out from the competition and offer high-level gastronomic services must take a decisive step towards his guest – with new concepts, which visually put the art of cooking and the freshness of food at the centre.

This is why we are offering a series of different kitchen concepts offering investment security in the long-term, with which you, as the host, can exploit your complete potential for success.

The PALUX Topline performance spectrum is ideal for all establishments

- in traditional gastronomy,
- the hotel trade,
- system catering,
- community and social catering and
- fast-food.

The complex kitchen unit must cope in every respect with the requirements of an economically operating catering establishment. And experience has shown that the more the kitchen is tailored to the type of business, staff structure and range of dishes offered, the higher its productivity.







... for establishments of all types and sizes.







always the right choice

Since more than 60 years a prime address for innovative product ideas and 'made in Germany' quality: the PALUX plant in Bad Mergentheim.



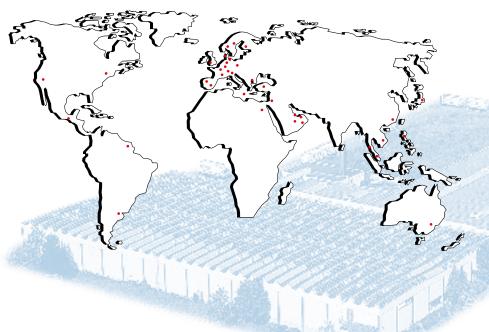
The PALUX company with its development centre, the production facilities and the Practice Forum for customer training and product demonstration is located in the centre of Germany. The know-how and competence of more than 300 employees guarantee reliability, expertise and fast responsiveness to our customer' requirements.

Our customers are gastronomes, caterers, investors, architects and consultants. We work with global hotel chains, business and social catering, but also the restaurant owners around the corner. No project is too small or too big for us. The results are PALUX kitchens which make you more successful. This is our understanding of the PALUX Contracting Excellence.

With a PALUX Topline kitchen, everything runs smoothly and work is really enjoyable!



Our service is available for you aroundthe-clock! Our large service network means that there are always PALUX engineers or partners very close to you.



Your PALUX partner:

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