

# Catalog.

Cooking systems and accessories.





# Warranty explanations and notes We reserve the right to make technical changes in the interest of progress as well as to modify prices and item numbers. The two year warranty on new RATIONAL units is effective beginning on the invoice date, or on the documented date of installation. Evidence of the installation date must be provided in the form of the installation invoice or through written confirmation on the part of a dealer or distribution partner. The terms and conditions of the RATIONAL warranty declaration apply. We would be glad to supply detailed information about our range of special models and other individual equipment options.

For more information, visit rational-online.com, call us at 888-320-7274, or email us at info@rational-online.us

48h Guaranteed in stock item. Available to ship within 48 hours (see terms + conditions). Only available for standard configurations.

• Standard equipment at no additional charge | o Special equipment installed for an additional fee | - Not available |  $\square$  Accessory

so Special order items.

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### iCombi Pro









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ENERGY STAR				
	XS	6-half size	10-half size	
Electric				
N°: 3 ph 208/240 V	48h CA1ERRA.0000210	48h CB1ERRA.0000212	48h CD1ERRA.0000215	
N°: 3 ph 480 V	-	CB1ERRA.0000213	so CD1ERRA.0000216	
N°: 1 ph 208/240 V	48h CA1ERRA.0000211	48h CB1ERRA.0000214	_	
Connected load	5.7 kW	10.8 kW	18.9 kW	
Voltage	3 ph 208/240 V	3 ph 208/240 V / 3 ph 480 V	3 ph 208/240 V / 3 ph 480 V	
Weight	137 lb (62 kg)	220 lb (100 kg)	287 lb (130 kg)	
Gas	_			
N°: Natural gas – 1 ph 120 V	-	48h CB1GRRA.0000230	48h CD1GRRA.0000234	
N°: Natural gas – 1 ph 208/240 V	-	CB1GRRA.0000231	so CD1GRRA.0000235	
N°: Liquid gas – 1 ph 120 V	-	so CB1GRRA.0000232	so CD1GRRA.0000236	
N°: Liquid gas – 1 ph 208/240 V	-	so CB1GRRA.0000233	so CD1GRRA.0000237	
Connection rating – Natural gas	-	49500 BTU (13 kW)	83500 BTU (22 kW)	
Connection rating – Liquid gas	-	48500 BTU (13 kW)	82000 BTU (22 kW)	
Weight	-	251 lb (114 kg)	328 lb (149 kg)	
Capacity	4 - 13" x 18" 1/2 sheet pans; 4 - 12 3/4" x 14" x 2 1/2"	6-13" x 18" 1/2 sheet pans; 6-12 3/4" x 20 7/8" steam	10-13" x 18" 1/2 sheet pans; 10-12 3/4" x 20 7/8" steam	
	steam pans; 4 x 2/3 GN	pans; 6 x 1/1 GN; 12 x 1/2 GN	pans; 10 x 1/1 GN; 20 x 1/2 GN	
Meals per day	20-80	30-100	80-150	
Width	25 3/4 in (655 mm)	33 1/2 in (850 mm)	33 1/2 in (850 mm)	
Depth (including door handle)	24 1/2 in (621 mm)	33 1/8 in (842 mm)	33 1/8 in (842 mm)	
Height (including ventilation pipe)	23 1/2 in (594 mm)	31 5/8 in (804 mm)	41 7/8 in (1064 mm)	
Options				
Left-side hinge for cooking cabinet door	0	0	0	
Mobile rack package	-	0	0	
Integrated fat drain	-	0	0	
MarineLine	0	0	0	
HeavyDutyLine	-	0	0	
SecurityLine	_	0	0	
Safety door lock	0	0	0	
UltraVent installed	0	-	-	
UltraVent Plus installed	0			

More information and options can be found on page [8] and on our website. Additional information on combinations of options and special voltages will also be provided on request.

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Attention CA Residents: Prop 65 Warning. This warning applies to all listed units.

Corresponding accessories can be found here:





### iCombi Classic





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Page [20]

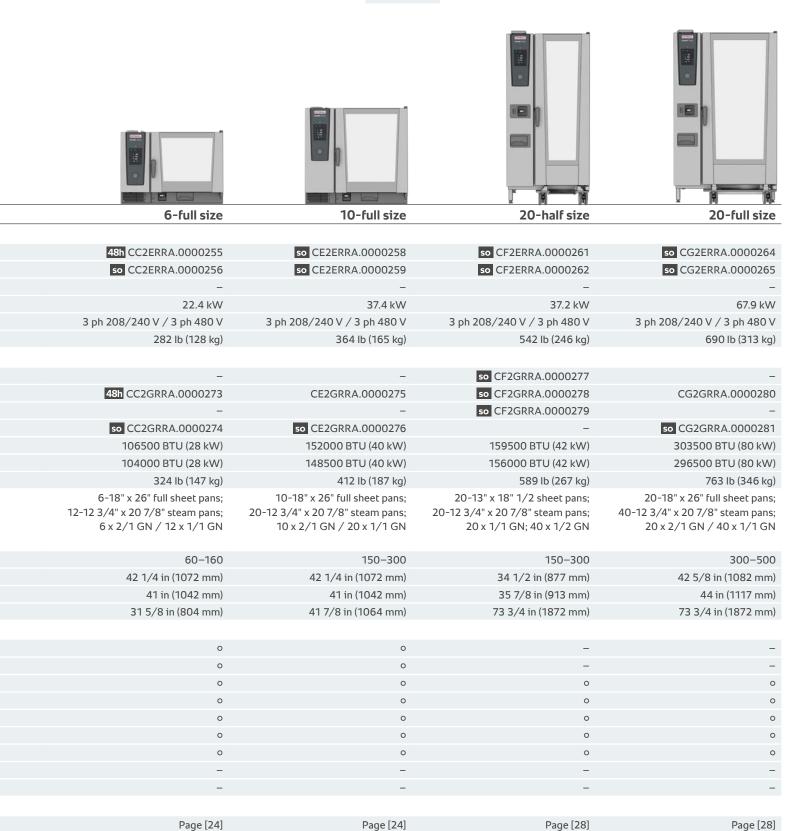
	6-half size	10-half size
Electric		
N°: 3 ph 208/240 V	so CB2ERRA.0000249	so CD2ERRA.0000252
N°: 3 ph 480 V	CB2ERRA.0000250	so CD2ERRA.0000253
N°: 1 ph 208/240 V	so CB2ERRA.0000251	_
Connected load	10.8 kW	18.9 kW
Voltage	3 ph 208/240 V / 3 ph 480 V	3 ph 208/240 V / 3 ph 480 V
Weight	209 lb (95 kg)	271 lb (123 kg)
Gas		
N°: Natural gas – 1 ph 120 V	so CB2GRRA.0000267	so CD2GRRA.0000270
N°: Natural gas – 1 ph 208/240 V	so CB2GRRA.0000268	so CD2GRRA.0000271
N°: Liquid gas – 1 ph 120 V	CB2GRRA.0000269	so CD2GRRA.0000272
N°: Liquid gas – 1 ph 208/240 V	-	_
Connection rating – Natural gas	49500 BTU (13 kW)	83500 BTU (22 kW)
Connection rating – Liquid gas	48500 BTU (13 kW)	82000 BTU (22 kW)
Weight	243 lb (110 kg)	315 lb (143 kg)
Capacity	6-13" x 18" 1/2 sheet pans; 6-12 3/4" x 20 7/8" steam pans; 6 x 1/1 GN; 12 x 1/2 GN	10-13" x 18" 1/2 sheet pans; 10-12 3/4" x 20 7/8" steam pans; 10 x 1/1 GN; 20 x 1/2 GN
Meals per day	30–100	80–150
Width	33 1/2 in (850 mm)	33 1/2 in (850 mm)
Depth (including door handle)	33 1/8 in (842 mm)	33 1/8 in (842 mm)
Height (including ventilation pipe)	31 5/8 in (804 mm)	41 7/8 in (1064 mm)
Options		
Left-side hinge for cooking cabinet door	0	0
Mobile rack package	0	0
Integrated fat drain	0	0
MarineLine	0	0
HeavyDutyLine	0	0
SecurityLine	0	0
Safety door lock	0	0
UltraVent installed	-	-
UltraVent Plus installed	_	_

More information and options can be found on Page [8] and on our website. Additional information on combinations of options and special voltages will also be provided on request.

Attention CA Residents: Prop 65 Warning. This warning applies to all listed units.

Corresponding accessories can be found here:





ENERGY STAR available for 6-half size and 6-full size cooking systems (electric and gas), as well as on 10-half size cooking systems (electric).







Tabletop units can be ordered with the door hinges on the left in order to facilitate cooking system access in certain kitchen situations.

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	0	0	0	0	0	_	_
iCombi Classic	-	0	0	0	0	_	_

#### Mobile oven rack package for tabletop units

The hinging racks are replaced with a mobile rack and the corresponding run-in rail. Suitable transport trolleys to allow safe, convenient loading and unloading of your cooking system can be found on page [22] and page [25].

#### **Features**

- > Mobile rack suitable for GN accessories (various mobile racks are available with different numbers of racks)
- > Run-in rail, standard, for transport trolleys tabletop units

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	_	0	0	0	0	_	_
iCombi Classic	-	0	0	0	0	-	_



#### Mobile oven rack package for Combi-Duo

The hinging racks are replaced with a mobile rack and the corresponding run-in rail. Suitable transport trolleys to allow safe, convenient loading and unloading of your cooking system can be found on page [14], page [22], page [16] and page [25].

#### Features: (to be configured for each cooking system)

- > Mobile rack suitable for GN accessories (various mobile racks are available with different numbers of racks)
- > Combi-Duo run-in rail for Combi-Duo transport trolley

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	-	0	0	0	0	_	_
iCombi Classic	-	0	0	0	0	-	-



#### Integrated fat drain

Dripping fat is automatically and reliably diverted out of the cooking cabinet and into special fat collection containers. Using this option with cooking systems of size 6-half size, 10-half size, 6-full size, 10-full size requires the use of Stand II, Stand IV or a leveling kit.

#### Features:

- > Basic components: Fat drip pan, pipes, and collection container
- > Information on specific components is available in the Fact File: Integrated fat drain

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	_	0	0	0	0	0	0
iCombi Classic	_	0	0	0	0	0	0

#### Accessories for integrated fat drain

CO 72 200	T U. C
60.73.309	Transport trolley for containers - integrated fat drain system (Combi-Duo and floor units)
00.7 0.000	Transport troney for containers integrated fat drain system (combined and from anits)



#### MarineLine for electric units

Allows efficient, safe operation of your cooking system on ships, even on rough seas.

#### **Features**

- > Tabletop units (Sizes XS, 6-half size, 10-half size, 6-full size, 10-full size) can be screwed to securable stands, preventing them from tipping and slipping. The available stands are listed on page [18], page [20] and page [24]
- > Stainless steel feet and an additional anchoring kit allow floor units (Sizes 20-half size, 20-full size) to be screwed or welded in place, securing them against tipping and slipping
- > Freely adjustable door stop to dampen movement when opening and closing door, or to secure door in open position
- Specially designed hinging racks and mobile oven racks secure cooking accessories against accidentally slipping out while being used
- > Compliant with USPHS hygiene requirements
- > Certified by Germanischer Lloyd

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	0	0	0	0	0	0	0
iCombi Classic	-	0	0	0	0	0	0

#### MarineLine accessories

60.76.348	Impact protection grille for doors with right-side hinges, size 6-half size
60.76.350	Impact protection grille for doors with left-side hinges, size 6-half size
60.76.353	Impact protection grille for doors with right-side hinges, size 10-half size
60.76.355	Impact protection grille for doors with left-side hinges, size 10-half size
60.76.351	Impact protection grille for doors with right-side hinges, size 6-full size
60.76.352	Impact protection grille for doors with left-side hinges, size 6-full size
60.76.356	Impact protection grille for doors with right-side hinges, size 10-full size
60.76.412	Impact protection grille for doors with left-side hinges, size 10-full size
60.76.413	Impact protection grille for door, size 20-half size
60.76.414	Impact protection grille for door, size 20-full size



#### SecurityLine

Specific security elements protect the cooking system against deliberate vandalism and prevent it from being used to harm people. Only available on cooking systems with right-side door hinges.

#### Features:

- > Lockable control panel
- > Lockable cooking cabinet door with integrated stainless steel grille on security model
- > Mobile oven rack with retractable handle for sizes 20-half size and 20-full size
- > Lockable hand shower and care drawer for sizes 20-half size and 20-full size
- > Opening mechanism in cooking cabinet (floor models)
- Core temperature probe is made with the use of flexible metal
- > 20 full size cart has 12 L Rails with distance of 4 3/8" (112 mm)

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	-	0	0	0	0	0	0
iCombi Classic	_	0	0	0	0	0	0



#### Safety door lock

The safety door lock prevents the cooking cabinet door from being opened too quickly thus protecting against injuries from escaping hot steam.

#### Features:

- > Opening cooking cabinet door on tabletop units requires 2-step pressing of door handle
- Opening cooking cabinet door on floor units requires pressing of additional foot pedal

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	0	0	0	0	0	0	0
iCombi Classic	-	0	0	0	0	0	0





#### Lockable control panel

Protects against unauthorized access and vandalism thanks to a practically indestructible plastic cover (LEXAN) with hasp. (lock not included). Only available on cooking systems with right-side door hinges.

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	-	0	0	0	0	0	0
iCombi Classic	-	0	0	0	0	0	0

#### HeavyDutyLine

HeavyDutyLine cooking systems are designed for use under challenging conditions, such as high ambient temperatures, long operating times and severe mechanical stress, making them perfect for use in environments such as production kitchens.

#### Features:

- > Metal element(s) to protect the control panel, the selection dial, etc.
- > Reinforced mobile rack for sizes 20-half size and 20-full size
- > One external USB core temperature probe (instead of internal core temperature probe)
- > Additional accessories prepare unit for addition of lateral impact protection elements for door and side walls

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	-	0	0	0	0	0	0
iCombi Classic	_	0	0	0	0	0	0

#### HeavyDutyLine accessories

60.76.106	Lateral impact protection - 6-half size , 10-half size. Only in combination with Stand II
60.76.354	Lateral impact protection - 6-full size, 10-full size. Only in combination with Stand II
60.76.367	Lateral impact protection - left 20-half size
60.76.361	Lateral impact protection - right 20-half size 20-half size
60.76.292	Lateral impact protection - left 20-full size
60.76.112	Lateral impact protection - right 20-half size 20-full size
60.76.348	Impact protection grille for doors with right-side hinges, size 6-half size
60.76.353	Impact protection grille for doors with right-side hinges, size 10-half size
60.76.351	Impact protection grille for doors with right-side hinges, size 6-full size
60.76.356	Impact protection grille for doors with right-side hinges, size 10-full size
60.76.413	Impact protection grille for door, size 20-half size
60.76.414	Impact protection grille for door, size 20-full size

#### MobilityLine

Special accessories for mobile use in event catering or banqueting events.

#### **Features**

- > For tabletop units, size 6-half size, 10-half size, 6-full size and 10-full size: Stand II MobilityLine with 14 pairs of supporting rails. Open on two sides, with side walls, reinforced sides. Four stainless steel casters, diameter 7 3/4 in (200 mm). Overlay with lateral impact protection supports
- > For floor units, size 20-half size and 20-full size: Mobile frame with 4 stainless-steel casters and locking brake

60.31.164	Stand II, Version MobilityLine size 6-half size, 10-half size
60.31.165	Stand II, Version MobilityLine size 6-full size, 10-full size
60.21.334	Mobile base frame 20-half size
60.22.496	Mobile base frame 20-full size









#### **Protection for control panel**

Flip-up control panel protection made of practically indestructible plastic (LEXAN).

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	-	0	0	0	0	0	0
iCombi Classic	_	0	0	0	0	0	0

#### Cooking systems size XS with pre-assembled UltraVent or UltraVent Plus

Pre-assembled recirculating hoods make size XS cooking systems very quick and easy to install on-site.

	UltraVent, pre-assembled on XS	UltraVent Plus, pre-assembled on XS
iCombi Pro	0	0

#### **Ethernet interface**

The Ethernet interface (RJ45) allows wired connections of cooking systems to the Internet, so that they can be connected to Connected Cooking.

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	•	•	•	•	•	•	•
iCombi Classic	_	0	0	0	0	0	0

#### WiFi and Ethernet interface

Users have the option of networking cooking systems using a WiFi interface (IEEE 802.11 standard) or a wired Ethernet connection (RJ45) via the port, so that they can be connected to ConnectedCooking.

	XS	6-half size	10-half size	6-full size	10-full size	20-half size	20-full size
iCombi Pro	•	•	•	•	•	•	•
iCombi Classic	_	0	0	0	0	0	0

### Combi-Duo XS







#### Combi-Duo kit

Kit to allow proper installation of one RATIONAL cooking system on top of another (no stand included in kit). Allows users to work in two different cooking modes at once without needing additional kitchen space.

60.73.768	Size XS on size XS right-side hinges
60.74.276	Size XS on size XS left-side hinges
60.74.780	Size XS on size XS right-side hinges MarineLine
60.74.929	Size XS on size XS left-side hinges MarineLine

#### Stand I for Combi-Duo

Open on all sides.

60.31.020	Standard, dimensions W   D   H: 25 1/8   22 1/8   21 7/8 in (639   563   555 mm)
60.31.170	With casters, dimensions W   D   H: 26 1/8   25 1/8   22 1/8 in (663   641   562 mm)

#### Stand II for Combi-Duo

Four sets of support rails with a storage compartment. Open on two sides, with side walls.

60.31.046	Standard, dimensions W   D   H: 25 1/8   22 1/8   21 7/8 in (639   563   557 mm)
60.31.058	With anchoring (MarineLine), dimensions W   D   H: 27 1/8   24 1/8   21 7/8 in (689   613   557 mm)

#### **UltraVent and UltraVent Plus**

UltraVent: Recirculating hood to capture and divert steam. No external connection necessary.

UltraVent Plus: Recirculating hood to capture and divert steam. Special filter technology reduces bothersome smoke. No external connection necessary.

60.74.254	UltraVent XS, 1 ph 120 V electrical connection, dimensions W   D   H: 25 3/4   22 3/4   9 1/2 in (657   580   240 mm)
60.74.407	UltraVent Plus XS, 1 ph 120 V electrical connection, dimensions W   D   H: 25 3/4   22 3/4   12 7/8 in (657   580   329 mm)

#### Adapter kit

For adapting an existing single UltraVent XS or UltraVent Plus XS to a Combi-Duo setup.

60.78.383	Adapter kit - UltraVent XS and UltraVent Plus XS for Combi-Duo	

### Combi-Duo 6-half size and 10-half size



#### Combi-Duo kit

Kit to allow proper installation of one RATIONAL cooking system on top of another (no stand included in kit). Allows users to work in two different cooking modes at once without needing additional kitchen space.

			Upper cooking sy	stem – electric	Upper cooking system - gas
	Lower cooking system		XS	6-half size	6-half size
Standard	Electric	6-half size	I	E	E
		10-half size	1	E	E
	Gas	6-half size	G	G	G
		10-half size	G	_	-
MarineLine	Electric	6-half size	_	K	_
		10-half size	_	K	-
E 60.73.991	Combi Duo sizo 6 half sizo	E/C on size 6	half siza ar siza 10	half size E 49h	
E 60.73.991 Combi-Duo size 6-half size E/G on size 6-half size or size 10-half size E 48h					
G 60.75.751	Combi-Duo size 6-half size E/G or size XS on size 6-half size G 48h				
I 60.75.755	5.755 Combi-Duo size XS on size 6-half size E				
K 60.76.708	Combi-Duo size 6-half size	E on size 6-ha	alf size E or size 10-	half size E MarineLi	ne



#### Mobile Combi-Duo kit

Kit with height-adjustable rollers. Use with 6-half size gas or electric on 10-half size electric. Stepless height adjustment by up to 3/4 in (20 mm).

60.31.622	Sizes 6-half size, 10-half size,
	dimensions W   D   H: 33 3/8   30 3/8   3 3/8 in (848   773   85 mm) 48h



#### Base with feet

The base with feet allows elevated installation of iCombi 6-half size and 10-half size cooking systems. Height can be adjusted by as much as 3/4 in (20 mm).

60.31.668	Sizes 6-half size, 10-half size,
	dimensions W   D   H: 34 1/4   25   6 in (870   635   152 mm)



#### Stand I for Combi-Duo 6-half size on 6-half size

Open on all sides. Height adjustment by up to 3/4 in (20 mm).

60.31.200	Standard, dimensions W   D   H: 33 7/8   27   7 7/8 in (860   685   200 mm) 48h
60.31.201	With height-adjustable casters, dimensions W $ $ D $ $ H: 34 3/4 $ $ 30 $ $ 7 7/8 in (884 $ $ 763 $ $ 200 mm) 48h
60.31.202	With anchoring (MarineLine), dimensions W   D   H: 34 7/8   28   7 7/8 in (885   710   200 mm)



#### UltraVent and UltraVent Plus (only available for electric cooking systems)

UltraVent: Recirculating hood to capture and divert steam. No external connection necessary.

UltraVent Plus: Recirculating hood to capture and divert steam. Special filter technology reduces bothersome smoke. No external connection necessary.

UltraVent Combi-Duo 6-half size, 10-half size 1 ph 120 V electrical connection, dimensions W $\mid$ D $\mid$ H: 33 1/2 $\mid$ 38 1/8 $\mid$ 12 1/4 in (854 $\mid$ 970 $\mid$ 313 mm)
UltraVent Plus Combi-Duo 6-half size, 10-half size 1 ph 120 V electrical connection, dimensions W   D   H: 33 1/2   38 1/8   15 3/4 in (854   970   403 mm)

#### Hand shower cover

Securely locks the hand shower opening in the base. The kit includes a cover and a plug, and provides hygienically safe closure of water lines when disassembling the hand shower, for example on the lower cooking system of a Combi-Duo.

### Combi-Duo 6-half size and 10-half size



#### Combi-Duo transport trolley for mobile rack

Transport trolley can be adjusted to fit the specific installation height.

60.75.388	For Combi-Duo,
	dimensions W   D   H: 22 1/8   33 1/8   41 3/8-58 1/8 in (561   842   1052-1478 mm)

#### Combi-Duo run-in rail for mobile racks

The run-in rail is needed in order to use a mobile rack in the cooking Combi-Duo.

60.75.761	Combi-Duo run-in rail for mobile racks



#### Integrated fat drain kit for Combi-Duo

Expansion of integrated fat drain option (page [8]): Pipes, anchoring materials, and containers.

60.75.873	Integrated fat drain kit for installation on mobile Combi-Duo kit
60.75.406	Integrated grease drain kit for installation on Stand I Combi-Duo



#### **Transport trolley for containers**

Enables safe transport of filled canisters/containers.

		60.73.309	Transport trolley for containers - integrated fat drain system (Combi-Duo and floor units)	
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### Combi-Duo 6-full size and 10-full size



#### Combi-Duo kit

Kit to allow proper installation of one RATIONAL cooking system on top of another (no stand included in kit). Allows users to work in two different cooking modes at once without needing additional kitchen space.

	Upper cooking system - electric		Upper cook system - ga	9			
	Lower cooking system		XS	6-half size	6-full size	6-half size	6-full size
Standard	Electric	6-full size	J	J	F	J	F
		10-full size	J	-	F	-	F
	Gas	6-full size	Н	Н	Н	Н	Н
		10-full size	Н	-	-	-	-
MarineLine	Line Electric	6-full size Rightside hinge	-	-	L	-	-
		10-full size Rightside hinge	-	-	L	-	-
		6-full size Leftside hinge	-	-	М	-	-
		10-full size Leftside hinge	-	-	М	-	-
F 60.74.725	Combi-Duo size	6-full size E/G on size	e 6-full size o	r size 10-full	size E 48h		
H 60.75.752	Combi-Duo size 6-half size, size 6-full size E/G or size XS on size 6-full size G 48h						
J 60.75.756	Combi-Duo size 6-half size E/G or size XS on size 6-full size E						
L 60.76.709	Combi-Duo size MarineLine	6-full size on size 6-f	ull size E or 1	0-full size E r	ight-side hin	ge	
M 60.76.710	Combi-Duo size MarineLine	6-full size on size 6-f	ull size E or 1	0-full size E l	eft-side hing	е	



#### Mobile Combi-Duo kit

Kit with height-adjustable rollers. Use with 6-full size gas or electric on 10-full size electric. Stepless height adjustment by up to 3/4 in (20 mm).

60.31.635	Sizes 6-full size, 10-full size
	dimensions W   D   H: 43 1/2   33 3/4   3 3/8 in (1106   856   85 mm) 48h



#### Base with feet

The base with feet allows elevated installation of iCombi 6-full size and 10-full size cooking systems. Height can be adjusted by as much as 3/4 in (20 mm).

60.31.671	Sizes 6-full size, 10-full size
	dimensions W   D   H: 43   32 7/8   6 in (1092   835   152 mm)



#### Stand I for Combi-Duo 6-full size on 6-full size

Open on all sides. Height adjustment by up to 3/4 in (20 mm).

60.31.203	Standard, dimensions W   D   H: 42 5/8   34 7/8   7 7/8 in (1082   885   200 mm) 48h
60.31.204	With height-adjustable casters, dimensions W   D   H: 43 1/2   37 7/8   7 7/8 in (1106   963   200 mm) 48h
60.31.205	With anchoring (MarineLine), dimensions W   D   H: 43 5/8   35 7/8   7 7/8 in (1107   910   200 mm)

### Combi-Duo 6-full size and 10-full size



#### UltraVent and UltraVent Plus (only available for electric cooking systems)

UltraVent: Recirculating hood to capture and divert steam. No external connection necessary. UltraVent Plus: Recirculating hood to capture and divert steam. Special filter technology reduces bothersome smoke. No

external connection necessary.

60.76.180	UltraVent Combi-Duo 6-full size, 10-full size 1 ph 120 V electrical connection, dimensions W $\mid$ D $\mid$ H: 42 1/4 $\mid$ 46 $\mid$ 12 1/4 in (1075 $\mid$ 1170 $\mid$ 313 mm)
60.76.178	UltraVent Plus Combi-Duo 6-full size, 10-full size 1 ph 120 V electrical connection, dimensions W $\mid$ D $\mid$ H: 42 1/4 $\mid$ 46 $\mid$ 16 in (1075 $\mid$ 1170 $\mid$ 407 mm)

#### Hand shower cover

Securely locks the hand shower opening in the base. The kit includes a cover and a plug, and provides hygienically safe closure of water lines when disassembling the hand shower, for example on the lower cooking system of a Combi-Duo.

87.01.790S	Hand shower cover
07.01.7505	Tidila Silovici covci



#### Combi-Duo transport trolley for mobile rack

Transport trolley can be adjusted to fit the specific installation height.

60.75.387	For Combi-Duo, dimensions W   D   H: 30 3/8   37 3/4   41 3/8-55 7/8 in (773   961   1052-1418 mm)
	difficusions w   D   n: 30 3/6   37 3/4   41 3/6-33 7/6 iii (7/3   901   1032-1416 iiiiii)



#### Combi-Duo run-in rail for mobile racks

The run-in rail is needed in order to use a mobile rack in the cooking Combi-Duo.

60.75.760	Cambi Dua	run in rail	for mobile racks
00.75.700	COIIIDI-DUO	Tun-in raii	TOT THOUSE FACES



#### Integrated fat drain kit for Combi-Duo

Expansion of integrated fat drain option (page [8]): Pipes, anchoring materials, and containers.

60.75.876	Integrated fat drain kit for installation on mobile Combi-Duo kit
60.75.411	Integrated fat drain kit for installation on Stand I Combi-Duo



#### **Transport trolley for containers**

Enables safe transport of filled canisters/containers.

60.73.309	Transport trolley for containers - integrated fat drain system (Combi-Duo and floor units)

### iCombi care products



#### Active Green cleaner tabs for iCombi Pro and iCombi Classic

The new, highly effective, phosphate- and phosphorous-free recipe cuts cleaning chemical requirements by up to 50%.

56.01.535 Active Green cleaner tabs, 150x 48h



#### Cleaner tabs for SelfCookingCenter and CombiMaster Plus (from 05/2017 onward)

Cleaner tabs with high-intensity active ingredients complex for reliable, high-performance cleaning.

56.00.210A Cleaner tabs, 100x



#### Care tabs for iCombi Pro, iCombi Classic and SelfCookingCenter with Efficient CareControl

Care substances provide active protection against limescale buildup in the cooking cabinet and the steam generator. Safe operation without water softeners or expensive, time-consuming manual descaling.

56.00.562 Care tabs, 150x 48h



### Rinse aid tabs for all SelfCookingCenter models without Efficient CareControl and CombiMaster Plus (from 05/2017 onward)

Active protection and extended product life thanks to highly effective care substances. The cooking cabinet is left hygienically clean and sparkling.

56.00.211 Rinse aid tabs, 50x



#### Liquid detergent for all CombiMaster and ClimaPlus Combi models

9006.0153	Grill cleaner for stubborn dirt, 2.6 gal (10 l)
9006.0137	Rinse aid, 2.6 gal (10 l) (only for ClimaPlus Combi with CleanJet)



#### Descaler, descaler foot pump

Special care products for effective steam generator cleaning.

6006.0110US	Descaler, 4 x 1 gal
6004.0203	Foot pump for descaling the steam generator



#### Hand spray gun

Integrated pump mechanism for especially easy handling.

6004.0100 Hand spray gun for manual cleaning

### **Accessories size XS**

















#### Stand XS

Elevates by 5 7/8 in (150 mm) to 7 1/2 in (190 mm) for installation on low work surfaces or compensation of slightly uneven work surfaces; allows fixed tabletop installation (MarineLine). Open on all sides.

Dimensions W | D | H: 24 3/4 | 17 1/4 | 5 7/8 in (629 | 438 | 148 mm)

#### Stand I

Open on all sides.

60.31.018	Standard, dimensions W   D   H: 25 1/8   22 1/8   36 5/8 in (639   563   931 mm) 48h
60.31.169	With casters, dimensions W   D   H: $261/8 251/4 367/8$ in ( $663 641 938$ mm)

#### Stand II

8 sets of support rails with two storage compartments and intermediate level. Open on two sides, with side walls.

60.31.044	Standard, dimensions W   D   H: 25 1/8   22 1/8   36 3/4 in (639   563   932 mm)
60.31.057	With anchoring (MarineLine),
	dimensions W   D   H: 27 1/8   24 1/8   36 3/4 in (689   613   932 mm)

#### Wall mount

Allows space-saving wall mounting (anchoring materials not included). Anchors and anchoring materials should be chosen in consultation with an architect/structural engineer and the building owner.

#### **UltraVent**

Recirculating hood to capture and divert steam. No external connection necessary.

1 ph 120 V electrical connection, dimensions W | D | H: 25 3/4 | 22 3/4 | 9 1/2 in (657 | 580 | 240 mm)

60.74.254	Size XS
30.77.237	JIZC A

#### **UltraVent Plus**

Recirculating hood to capture and divert steam. Special filter technology reduces bothersome smoke. No external connection necessary.

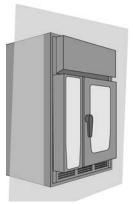
1 ph 120 V electrical connection, dimensions W | D | H: 25 3/4 | 22 3/4 | 12 7/8 in (657 | 580 | 329 mm)

ze XS

#### **Hinging rack**

60.74.331	7 racks (fit 1/2 sheet pans and GN containers) standard with XS models
60.73.724	11 racks (fit GN containers only)
60.74.449	Marine version (with load securing)

### **Accessories size XS**



#### Integration kit

For proper integration of size XS units, incl. UltraVent XS or UltraVent Plus XS, into a wall.

60.74.285	UltraVent XS including side trim and lower vent.
60.74.408	UltraVent Plus XS including side trim and lower vent.



#### Heat shield for side panel

Retrofitting a heat shield allows you to place a radiant heat source (e.g. grill) near the side panel.

				(4.4. (= 4.4.))
60.74.182	Left heat shield,	size XS	(W 2 1	/4 in (58 mm))



#### **Condensation breaker**

Accelerates the expulsion of steam and other vapors from the vent pipe.

60.74.037	Size XS (H 17 1/4 in (438)	mm))



#### **RATIONAL USB data storage device**

42.00.162	USB 3.0 stick for cooking programs and HACCP data
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#### Leveling kit

Compensates elevation differences on floor or tabletop assembly. Height can be adjusted by as much as 3/4 in (20 mm).

60.74.795	Leveling kit sizes 6-half size, 10-half size, dimensions W   D   H: 33 1/2   24 1/8   1 3/8 in (850   614   34 mm)
60.76.846	Leveling kit for mountable (MarineLine) size 6-half size, 10-half size, dimensions W $\mid$ D $\mid$ H: 34 5/8 $\mid$ 24 1/8 $\mid$ 1 3/8 in (881 $\mid$ 614 $\mid$ 34 mm)



#### Mobile floor installation kit

Kit with height-adjustable rollers. Stepless height adjustment by up to 3/4 in (20 mm).

60.31.622	Sizes 6-half size, 10-half size,
	dimensions W   D   H: 33 3/8   30 3/8   3 3/8 in (848   773   85 mm) 48h

#### **Table extension**

For installation atop a 27 1/2 in (700 mm) deep work surface.

60.11.655	Sizes 6-half size, 10-half size,
	dimensions W   D   H: 33   3 7/8   1/8 in (840   100   2 mm)



#### Base with feet

The base with feet allows elevated installation of iCombi 6-half size and 10-half size cooking systems. Height can be adjusted by as much as 3/4 in (20 mm). For table-top installation on work surfaces with min. 27 1/2 in (700 mm) depth.

60.31.668	Sizes 6-half size, 10-half size,
	dimensions W   D   H: 34 1/4   25   6 in (870   635   152 mm)

#### Unit height extension for tabletop setup

For tabletop installation on work surfaces with min. 27 1/2 in (700 mm) depth. Open on all sides.

60.31.099	Sizes 6-half size, 10-half size,
	dimensions W   D   H: 34 7/8   26 1/8   5 7/8 in (885   663   150 mm)



#### Low stand II

3 pairs of supporting rails. Open on two sides, with side walls.

60.31.206 Standard, dimensions W   D   H: 33 7/8   27 5/8   17 1/2 in (860   703   445 mm)	
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#### Stand I

Open on all sides.

60.31.089	Standard, dimensions W   D   H: 33 7/8   27   27 1/2 in (860   685   699 mm) 48h
60.31.095	With height-adjustable casters, dimensions W   D   H: $34\ 3/4\  \ 30\  \ 27\ 1/2$ in (884   763   699 mm) 48h
60.31.096	With anchoring (MarineLine), dimensions W   D   H: 34 7/8   28   27 1/2 in (885   710   699 mm)



#### Stand II

14 pairs of supporting rails. Open on two sides, with side walls.

60.31.086	Standard, dimensions W   D   H: 33 7/8   27 5/8   27 1/2 in (860   703   699 mm) 48h
60.31.103	With height-adjustable casters, dimensions W   D   H: 34 3/4   30 1/4   27 1/2 in (884   769   699 mm) 48h
60.31.110	With anchoring (MarineLine), dimensions W   D   H: 34 7/8   28 1/4   27 1/2 in (885   716   699 mm)







14 pairs of supporting rails. Open on two sides, with side walls, reinforced sides. Four stainless steel casters, diameter 7 3/4 in (200 mm). Overlay with lateral impact protection supports.

60.31.164	MobilityLine, dimensions W   D   H: 47 1/4   35 1/4   31 1/8 in (1199   894   789 mm)
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#### Stand III

14 pairs of supporting rails. Open on one side, with side walls, back wall and top cover.

60.31.091	Standard, dimensions W   D   H: 33 7/8   27 5/8   27 1/2 in (860   703   699 mm)
60.31.105	With height-adjustable casters, dimensions W   D   H: 34 3/4   30 1/4   27 1/2 in (884   769   699 mm)
60.31.112	With anchoring (MarineLine), dimensions W   D   H: 34 7/8   28 1/4   27 1/2 in (885   716   699 mm)













#### Stand III version UltraVent, size 6-half size

20 pairs of supporting rails. Open on one side, with side walls, back wall and top cover. Elevated for installation with a recirculating hood.

60.31.214	Standard, dimensions W   D   H: 33 7/8   27 5/8   37 1/4 in (860   703   945 mm)
60.31.215	With height-adjustable casters, dimensions W   D   H: 34 3/4   30 1/4   37 1/4 in (884   769   945 mm)

#### Stand IV

14 pairs of supporting rails. Closed on all sides, with 2 hinged doors.

60.31.093	Standard, dimensions W   D   H: 33 7/8   27 5/8   27 1/2 in (860   703   699 mm)
60.31.107	With height-adjustable casters, dimensions W   D   H: 34 3/4   30 1/4   27 1/2 in (884   769   699 mm)
60.31.114	With anchoring (MarineLine), dimensions W   D   H: 34 7/8   28 1/4   27 1/2 in (885   716   699 mm)

#### UltraVent (only available for electric cooking systems)

Recirculating hood to capture and divert steam. No external connection necessary.

1 ph 120 V electrical connection, dimensions W | D | H: 33 1/2 | 34 3/4 | 12 1/4 in (854 | 885 | 313 mm)

60.76.179	Sizes 6-half size,	10-half size

#### UltraVent Plus (only available for electric cooking systems)

Recirculating hood to capture and divert steam. Special filter technology reduces bothersome smoke. No external connection necessary.

1 ph 120 V electrical connection, dimensions W | D | H: 33 1/2 | 34 3/4 | 15 3/4 in (854 | 885 | 403 mm)

60.76.177	Sizes 6-half size, 10-half size	
00.70.177	Sizes o Hall Size, To Hall Size	

#### Hinging rack size 6-half size

60.61.618	Standard, 6 racks (rail spacing 2 5/8 in (68 mm))
60.61.624	7 racks (rail spacing 2 5/8 in (68 mm))
60.61.615	5 racks (rail spacing 3 3/8 in (85 mm))
60.61.672	Marine version (USPHS), 6 racks (with load securing)





60.11.550	Standard, 10 racks (rail spacing 2 5/8 in (68 mm))
60.11.547	8 racks (rail spacing 3 3/8 in (85 mm))
60.11.573	Marine version (USPHS), 10 racks (with load securing)

#### Pull-out rails for cooking systems 6-half size, 10-half size

Pull-out rails allow for easy access to cooking accessories in hinging racks with 2 5/8 in (68 mm) rail spacing.

60.76.894	Pull-out rails for iCombi Pro and iCombi Classic, 1/1 GN (12 3/4" × 20 7/8")
60.76.897	Pull-out rails for SelfCookingCenter and CombiMaster Plus (from 09/2011), $1/1$ GN (12 $3/4$ " $\times$ 20 $7/8$ ")

#### Mobile oven rack size 6-half size

Only in combination with run-in rail for mobile racks.

60.61.700 Standard, 6 racks (rail spacing 2 1/2 in (64 mm))	
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#### Mobile oven rack size 10-half size

Only in combination with run-in rail for mobile racks.

60.11.400	Standard, 10 racks (rail spacing 2 1/2 in (64 mm))
60.11.601	8 racks (rail spacing 3 1/8 in (80 mm))

#### Run-in rail for mobile oven rack

Run-in rail is required if using a mobile rack.

60.75.115 Run-in rail standard sizes 6-half size, 10-half size	
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#### Transport trolley for mobile racks

The transport trolley allows mobile racks to be loaded and unloaded into the cooking system and safely transported. The standard version is perfectly matched to the height of the stands.

Height-adjustable transport trolleys are suitable for cooking systems installed on work surfaces and elevated stands.

60.74.000	Standard, dimensions W   D   H: 20 5/8   35 7/8   39 in (525   911   990 mm)
60.75.606	Height-adjustable, dimensions W   D   H: 20 5/8   35 7/8   31 1/2-52 3/8 in (525   911   800-1330 mm)

#### Mobile plate rack

Mobile plate racks can be used to prepare plated food for service (plates up to  $12\,1/4$  in (31 cm) in diameter) using Finishing. Only in combination with run-in rail for mobile racks.

60.61.701	Size 6-half size, 15 plates (max. food height 2 3/4 in (70 mm))
60.11.602	Size 10-half size 26 plates (max. food height 2 3/4 in (70 mm))

#### Finishing systems for banquets

The Finishing system contains all the important accessories users need in order to start using Finishing immediately. Consists of mobile plate rack, Thermocover and transport trolley. Only in combination with run-in rail for mobile racks. Save 15 % over individual purchase prices.

60 11 630	Size 10 half-size 20 mlates (many fact the sight 2.2 (Air (70 mm))
60.11.629	Size 10-half size 26 plates (max. food height 2 3/4 in (70 mm))















#### **Thermocover**

Special insulation materials keep food hot for up to 20 minutes after Finishing. Easy-to-use magnetic connection allows quick opening and closing.

6004.1007	Size 6-half size
6004.1009	Size 10-half size

#### **USB** core temperature probe

Additional external core temperature probes can be connected easily via USB. The single external core temperature probe allows monitoring of a dish in the iCombi Pro, or can be used as a replacement for the iCombi Classic's internal core temperature probe. The sous-vide and pasteurisation kit allows users to cook food inside vacuum pouches, monitoring the core temperature precisely. With the extension set, an external core temperature probe can be attached to another cooking system, which is in compliance with hygiene regulations.

60.76.316	1 Sous-vide and pasteurisation kit for tabletop and floor units
60.76.317	1 external core temperature probe for tabletop units
60.76.876	Extension set for USB core temperature probe on other cooking systems

#### Positioning aid for core temperature probe

Facilitates the correct placement of the core temperature probe in liquid and in soft or very small products. The positioning aid can be secured to mobile oven racks and hinging racks.

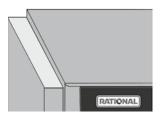
	60.71.022	Sizes 6-half size, 10-half size, 6-full size, 10-full size, 20-half size and 20-full size	
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#### Wall mount

Allows space-saving wall mounting (anchoring materials not included). Anchors and anchoring materials should be chosen in consultation with an architect/structural engineer and the building owner.

60.31.168	Wall mount size 6-half size
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#### Heat shield for side panel

Retrofitting a heat shield allows you to place a radiant heat source (e.g. grill) near the side panel.

60.75.110	Left heat shield, size 6-half size (W 2 in (53 mm)) 48h
60.75.113	Right heat shield, size 6-half size (W 2 in (53 mm))
60.75.773	Left heat shield, size 10-half size(W 2 in (53 mm)) 48h
60.75.771	Right heat shield, size 10-half size (W 2 in (53 mm))





Accelerates the expulsion of steam and other vapors from the vent pipe.



#### **RATIONAL USB data storage device**

42.00.162
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#### Leveling kit

Compensates elevation differences on floor or tabletop assembly. Height can be adjusted by as much as 3/4 in (20 mm).

60.74.597	Leveling kit sizes 6-full size, 10-full size, dimensions W   D   H: 42 1/4   32   1 3/8 in (1072   814   34 mm)
60.76.845	Leveling kit for mountable (MarineLine) size 6-full size, 10-full size, dimensions W $\mid$ D $\mid$ H: 43 3/8 $\mid$ 32 $\mid$ 1 3/8 in (1103 $\mid$ 814 $\mid$ 34 mm)



#### Mobile floor installation kit

Kit with height-adjustable rollers. Stepless height adjustment by up to 3/4 in (20 mm).

60.31.635	Sizes 6-full size, 10-full size
	dimensions W   D   H: 43 1/2   33 3/4   3 3/8 in (1106   856   85 mm) 48h



#### Base with feet

The base with feet allows elevated installation of iCombi 6-full size and 10-full size cooking systems. Height can be adjusted by as much as 3/4 in (20 mm).

60.31.671	Sizes 6-full size, 10-full size
	dimensions W   D   H: 43   32 7/8   6 in (1092   835   152 mm)



#### Low stand II

3 pairs of supporting rails. Open on two sides, with side walls.

60.31.208	Standard, dimensions W   D   H: 42 5/8   35 1/2   17 1/2 in (1082   903   445 mm)
UU.3 I.ZUO	Statiualu, ullifetisiolis W   D   Fl. 42 3/0   33   1/2   1/ 1/2     (1002   303   443   1111)



#### Stand I

Open on all sides.

60.31.090	Standard, dimensions W   D   H: 42 5/8   34 7/8   27 1/2 in (1082   885   699 mm) 48h
60.31.102	With height-adjustable casters, dimensions W   D   H: 43 1/2   37 7/8   27 1/2 in (1106   963   699 mm) 48h
60.31.109	With anchoring (MarineLine), dimensions W   D   H: 43 5/8   35 7/8   27 1/2 in (1107   910   699 mm)



#### Stand I

14 pairs of supporting rails. Open on two sides, with side walls.

60.31.087	Standard, dimensions W   D   H: 42 5/8   35 1/2   27 1/2 in (1082   903   699 mm) 48h
60.31.104	With height-adjustable casters, dimensions W $\mid$ D $\mid$ H: 43 1/2 $\mid$ 38 1/8 $\mid$ 27 1/2 in (1106 $\mid$ 969 $\mid$ 699 mm) 48h
60.31.111	With anchoring (MarineLine), dimensions W   D   H: 43 5/8   36 1/8   27 1/2 in (1107   916   699 mm)



#### Stand II MobilityLine

14 pairs of supporting rails. Open on two sides, with side walls, reinforced sides. Four stainless steel casters, diameter 7 3/4 in (200 mm). Overlay with lateral impact protection supports.

60.31.165	MobilityLine, dimensions W   D   H: 56   43 1/8   31 1/8 in (1421   1094   789 mm)
00.000	



#### Stand III

14 pairs of supporting rails. Open on one side, with side walls, back wall and top cover.

60.31.092	Standard, dimensions W   D   H: 42 5/8   35 1/2   27 1/2 in (1082   903   699 mm)
60.31.106	With height-adjustable casters, dimensions W   D   H: $43\ 1/2\  \ 38\ 1/8\  \ 27\ 1/2\ in\ (1106\  \ 969\  \ 699\ mm)$
60.31.113	With anchoring (MarineLine), dimensions W   D   H: 43 5/8   36 1/8   27 1/2 in (1107   916   699 mm)



#### Stand III version UltraVent, size 6-full size

20 pairs of supporting rails. Open on one side, with side walls, back wall and top cover. Elevated for installation with a recirculating hood.

60.31.216	Standard, dimensions W   D   H: 42 5/8   35 1/2   37 1/4 in (1082   903   945 mm)
60.31.217	With height-adjustable casters, dimensions W   D   H: 43 1/2   38 1/8   37 1/4 in (1106   969   945 mm)



#### Stand IV

60.76.178

14 pairs of supporting rails. Closed on all sides, with 2 hinged doors.

60.31.094	Standard, dimensions W   D   H: 42 5/8   35 1/2   27 1/2 in (1082   903   699 mm)
60.31.108	With height-adjustable casters, dimensions W   D   H: 43 1/2   38 1/8   27 1/2 in (1106   969   699 mm)
60.31.115	With anchoring (MarineLine), dimensions W   D   H: 43 5/8   36 1/8   27 1/2 in (1107   916   699 mm)



#### **UltraVent** (only available for electric cooking systems)

Recirculating hood to capture and divert steam. No external connection necessary.

1 ph 120 V electrical connection, dimensions W | D | H: 42 1/4 | 42 5/8 | 12 1/4 in (1075 | 1085 | 313 mm)



#### UltraVent Plus (only available for electric cooking systems)

Sizes 6-full size, 10-full size

Recirculating hood to capture and divert steam. Special filter technology reduces bothersome smoke. No external connection necessary.

1 ph 120 V electrical connection, dimensions W | D | H: 42 1/4 | 42 5/8 | 16 in (1075 | 1085 | 407 mm)



#### Hinging rack size 6-full size

60.62.123	Standard, 6 racks (rail spacing 2 5/8 in (68 mm))
00.0220	otaliaala, o latio (latiopathing 2 o, o in (oo inin))
60.62.171	5 racks (rail spacing 3 3/8 in (85 mm))
00.02.171	3 racks (rail spacing 3 3/6 iii (63 iiiiii))
60.62.168	7 racks (rail spacing 2 1/2 in (65 mm))
00.02.108	7 Tacks (Tall spacing 2 1/2 iii (65 iiiiii))
60.62.178	Marine version (LISPHS) 6 racks (with lead couring)
00.02.176	Marine version (USPHS), 6 racks (with load securing)



#### Hinging rack size 10-full size

60.12.133	Standard, 10 racks (rail spacing 2 5/8 in (68 mm))
60.12.143	8 racks (rail spacing 3 3/8 in (85 mm))
60.12.146	Marine version (USPHS), 10 racks (with load securing)



For use of full size sheet pans 18" x 26". Combination of several adapters is possible for hinging racks only (max. 3 for size 6-full size and 5 for size 10-full size)

60.12.156	Full size Sheet Pan Adapter sizes 6-full size, 10-full size
00.12.130	Tall Size Sticeet all Adapter Sizes o Tall Size, To Tall Size















#### Mobile oven rack size 6-full size

Only in combination with run-in rail for mobile racks.

60.62.150 Standard, 6 racks (rail spacing 2 1/2 in (64 mm))

#### Mobile oven rack size 10-full size

Only in combination with run-in rail for mobile racks.

60.12.150 Standard, 10 racks (rail spacing 2 1/2 in (63 mm))

#### Run-in rail for mobile oven rack

Run-in rail is required if using a mobile rack.

60.74.650 Run-in rail standard sizes 6-full size, 10-full size

#### Transport trolley for mobile racks

The transport trolley allows mobile racks to be loaded and unloaded into the cooking system and safely transported. The standard version is perfectly matched to the height of the stands.

Height-adjustable transport trolleys are suitable for cooking systems installed on work surfaces and elevated stands.

60.73.999	Standard, dimensions W   D   H: 28 7/8   39 1/8   38 7/8 in (735   996   990 mm)
60.75.605	Height-adjustable,
	dimensions W   D   H: 28 7/8   39   31 1/2-52 3/8 in (735   990   800-1330 mm)

#### Mobile plate rack

Mobile plate racks can be used to prepare plated food for service (plates up to 12 1/4 in (31 cm) in diameter) using Finishing. Only in combination with run-in rail for mobile racks.

60.62.017	Size 6-full size, 34 plates (max. food height 2 3/8 in (61 mm))
60.12.062	Size 10-full size, 42 plates (max. food height 3 1/4 in (82 mm))
60.12.022	Size 10-full size, 52 plates (max, food height 2 1/2 in (63 mm))

#### Finishing systems for banquets

The Finishing system contains all the important accessories users need in order to start using Finishing immediately. Consists of mobile plate rack, Thermocover and transport trolley. Only in combination with run-in rail for mobile racks. Save 15 % over individual purchase prices.

60.62.196	Size 6-full size, 34 plates (max. food height 2 3/8 in (61 mm))
60.12.154	Size 10-full size, 42 plates (max. food height 3 1/4 in (82 mm))
60.12.155	Size 10-full size, 52 plates (max, food height 2 1/2 in (63 mm))

#### **Thermocover**

Special insulation materials keep food hot for up to 20 minutes after Finishing. Easy-to-use magnetic connection allows quick opening and closing.

6004.1016	Size 6-full size
6004.1014	Size 10-full size



#### **USB** core temperature probe

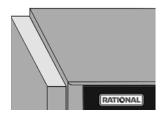
Additional external core temperature probes can be connected easily via USB. The single external core temperature probe allows monitoring of a dish in the iCombi Pro, or can be used as a replacement for the iCombi Classic's internal core temperature probe. The sous-vide and pasteurisation kit allows users to cook food inside vacuum pouches, monitoring the core temperature precisely. With the extension set, an external core temperature probe can be attached to another cooking system, which is in compliance with hygiene regulations.

60.76.316	1 Sous-vide and pasteurisation kit for tabletop and floor units
60.76.317	1 external core temperature probe for tabletop units
60.76.876	Extension set for USB core temperature probe on other cooking systems

#### Positioning aid for core temperature probe

Facilitates the correct placement of the core temperature probe in liquid and in soft or very small products. The positioning aid can be secured to mobile oven racks and hinging racks.

60.71.022	Sizes 6-half size, 10-half size, 6-full size, 10-full size, 20-half size and 20-full size
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#### Heat shield for side panel

Retrofitting a heat shield allows you to place a radiant heat source (e.g. grill) near the side panel.

60.75.769	Left heat shield, size 6-full size (W 2 in (53 mm)) 48h
60.75.768	Right heat shield, size 6-full size (W 2 in (53 mm))
60.75.776	Left heat shield, size 10-full size (W 2 in (53 mm)) 48h
60.75.774	Right heat shield, size 10-full size (W 2 in (53 mm))



#### **Condensation breaker**

Accelerates the expulsion of steam and other vapors from the vent pipe.

60.72.592	Sizes 6-half size, 10-half size, 6-full size and 10-full size (H 18 in (458 mm))	
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#### **RATIONAL USB data storage device**

42.00.162	USB 3.0 stick for cooking programs and HACCP data
72.00.102	ODD 5.0 Stick for cooking programs and macer data

### Accessories size 20-half size and 20-full size





#### Mobile oven rack size 20-half size

For fast and convenient loading and unloading of floor units.

60.21.290	Standard, 20 racks (rail spacing 2 1/2 in (65 mm))
60.21.287	15 racks (rail spacing 3 1/4 in (84 mm))
60.21.288	16 racks (rail spacing 3 1/8 in (80 mm))
60.21.289	17 racks (rail spacing 2 7/8 in (74 mm))
60.21.319	SecurityLine, 20 racks (rail spacing 2 1/2 in (65 mm))
60.21.291	20 racks, reinforced HeavyDuty/Marine version (rail spacing 2 1/2 in (65 mm))

#### Mobile oven rack size 20-full size

For fast and convenient loading and unloading of floor units.

60.22.490	Standard, 20 racks (rail spacing 2 1/2 in (65 mm)) 48h
60.22.394	15 racks (rail spacing 3 1/4 in (84 mm))
60.22.395	16 racks (rail spacing 3 1/8 in (80 mm))
60.22.396	17 racks (rail spacing 2 7/8 in (74 mm))
60.22.440	SecurityLine, 12 racks, (rail spacing 4 3/8 in (112mm))
60.22.447	20 racks, reinforced HeavyDuty/Marine version (rail spacing 2 1/2 in (65 mm))

#### Adapter for 18" x 26" sheet pans, for 20-full size mobile rack with 20 racks

Allows use of full size sheet pans without stainless steel grid.

60.22.392	Тор
60.22.393	Below

#### Mobile plate rack

Mobile plate racks can be used to prepare plated food for service (plates up to 12 1/4 in (31 cm) diameter) using Finishing.

60.21.294	Size 20-half size, 50 plates (max. food height 2 5/8 in (67 mm))
60.22.399	Size 20-full size, 100 plates (max. food height 2 1/2 in (65 mm))
60.22.398	Size 20-full size, 84 plates (max. food height 3 1/8 in (79 mm))





The Finishing system contains all the important accessories users need in order to start using Finishing immediately. Consists of mobile plate rack and Thermocover.

Save 15 % over individual purchase prices.

60.21.333	Size 20-half size, 50 plates (max. food height 2 5/8 in (67 mm))
60.22.492	Size 20-full size, 100 plates (max. food height 2 1/2 in (65 mm))
60.22.491	Size 20-full size, 84 plates (max. food height 3 1/8 in (79 mm))



### Accessories size 20-half size and 20-full size





#### **Thermocover**

Special insulation materials keep food hot for up to 20 minutes after Finishing. Easy-to-use magnetic connection allows quick opening and closing.

6004.1011	Size 20-half size
6004.1012	Size 20-full size

#### Fat drain set for mobile oven rack

Only in combination with optional integrated fat drain.

60.75.107	Size 20-half size
60.75.108	Size 20-full size



#### Transport trolley for containers

Enables safe transport of filled canisters/containers.

60.73.309	Transport trolley for containers - integrated fat drain system (Combi-Duo and floor units)



#### Handle holder for mobile rack

For secure storage of the mobile oven rack handle. Handle holder is included in delivery of unit.

60 75 895	Sizes 20-half size 20-full size	



23/4"

#### Run-in ramp for mobile racks

Inclines (up to 3%) in the kitchen floor can be compensated for with the trolley ramp. These highly stable RATIONAL transport trolleys, which are designed for maximum loads, are ideal for easy loading and unloading of mobile racks.

60.21.262	Size 20-half size
60.22.380	Size 20-full size

### 70 mm

#### Unit height extension

Increases ground clearance underneath the unit by 2 3/4 in (70 mm). Must be used in conjunction with a mobile rack height extension.

60.70.407	Sizes 20-half size, 20-full size

#### Mobile rack height extension

Must be used in conjunction with a unit height extension.

60.21.297	Size 20-half size
60.22.386	Size 20-full size

### Accessories size 20-half size and 20-full size



#### **USB** core temperature probe

Additional external core temperature probes can be connected easily via USB. The single external core temperature probe allows monitoring of a dish in the iCombi Pro, or can be used as a replacement for the iCombi Classic's internal core temperature probe. The sous-vide and pasteurisation kit allows users to cook food inside vacuum pouches, monitoring the core temperature precisely. With the extension set, an external core temperature probe can be attached to another cooking system, which is in compliance with hygiene regulations.

60.76.316	1 Sous-vide and pasteurisation kit for tabletop and floor units
60.76.318	1 external core temperature probe for floor units
60.76.876	Extension set for USB core temperature probe on other cooking systems

#### Positioning aid for core temperature probe

Facilitates the correct placement of the core temperature probe in liquid and in soft or very small products. The positioning aid can be secured to mobile oven racks and hinging racks.



#### Heat shield for side panel

Retrofitting a heat shield allows you to place a radiant heat source (e.g. grill) near the side panel.

60.75.829	Left heat shield, size 20-half size (W 2 in (52 mm))
60.75.826	Left heat shield, size 20-full size (W 2 in (52 mm))



#### **Condensation breaker**

Accelerates the expulsion of steam and other vapors from the vent pipe.

60.75.326	Sizes 20-half size and 20-full size (H 18 7/8 in (480 mm))
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#### Floor anchoring for cooking systems 20-half size, 20-full size

Included in delivery of cooking systems.

8700.0317	Sizes 20-half size, 20-full size



#### **RATIONAL USB data storage device**

42.00.162 USB 3.0 stick for cooking programs an	d HACCP data

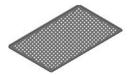


#### VarioSmoker

Smoker box with power supply, power supply holder, and connection cables. Connected to the iCombi Pro (not available for XS) via USB port and controlled through its intelligent cooking paths. Manual operation in all iCombi Pro, iCombi Classic, SelfCookingCenter, CombiMaster Plus and CombiMaster units.

Electrical connection 120 V, 50/60 Hz, 1.33 A, 165 W

60.75.367	VarioSmoker with NEMA 5-15P



#### Perforated baking trays

Highly heat-conductive baking trays with TriLax non-stick coating for perfect results at temperatures of up to 572°F (300°C).

60.74.147	2/3 GN (12 3/4" × 14")
6015.1103	1/1 GN (12 3/4" × 20 7/8")
6015.2103	2/1 GN (25 5/8" × 20 7/8")



#### Roasting and baking trays (non-perforated)

Highly heat-conductive baking trays with TriLax non-stick coating for perfect cooking and baking results at temperatures of up to 572°F (300°C).

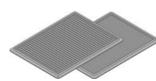
60.73.671	2/3 GN (12 3/4" × 14")
6013.1103	1/1 GN (12 3/4" × 20 7/8")
6013.2103	2/1 GN (25 5/8" × 20 7/8")



#### Diamond and grill grate

The diamond and grill grate with TriLax non-stick coating yields classic single-stripe grill marks on one side; the other side produces an American steakhouse pattern.

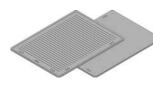
60.73.802	1/2 GN (12 3/4" × 10 3/8")
60.73.801	2/3 GN (12 3/4" × 14")
60.73.314	1/1 GN (12 3/4" × 20 7/8")



#### Grilling and searing plate

Multifunctional grilling and searing plate with TriLax non-stick coating, ideal for diagonal grill patterns on panfried foods, fish, and vegetables. The peripheral lip on the back is helpful when roasting foods high in fat or liquid.

60.71.617	1/1 GN	(12.3)	/4" ×	20.7	'/8")



#### Grill and pizza tray

Highly heat-conductive grill and pizza tray with TriLax non-stick coating. Ideal for cooking fresh or convenience pizzas, tartes, and flatbreads at temperatures of up to  $572^{\circ}F$  (300°C). The reverse side of the tray is suitable for grilling steaks, vegetables, or fish.

60.73.798	2/3 GN (12 3/4" × 14")
60.70.943	1/1 GN (12 3/4" × 20 7/8")



#### CombiGrill with loading aid

The CombiGrill with TriLax non-stick coating yields perfect grill marks on pan-fried foods, fish and vegetables. No preheating necessary.

The stainless steel loading aid facilitates grilling of large quantities of very thin products on the preheated CombiGrill.

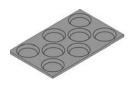
6035.1017	CombiGrill 1/1 GN (12 3/4" × 20 7/8")
60.73.848	Loading aid for CombiGrill 12 $\times$ 24 3/8 in (325 $\times$ 618 mm) (for 1/1 GN (12 3/4" $\times$ 20 7/8"))



#### Roasting and baking pan

The corrugated underside ensures even browning and the TriLax nonstick coating prevents food from sticking. The carrier sheet allows safe and easily handling when loading large quantities.

60.73.286	Set of small baking and roasting pans (quantity: 4 including tray)
60.73.287 Set of large baking and roasting pans (quantity: 2 including tray)	
60.73.271	Roasting and baking pan, small (ø 6 1/4 in (16 cm))
60.73.272	Roasting and baking pan, large (ø 9 7/8 in (25 cm))
60.73.212	1/1 GN tray for small baking and roasting pan
60.73.216	1/1 GN tray for large baking and roasting pan



#### Multibaker

The Multibaker with TriLax non-stick coating is suitable for preparing large quantities of fried eggs, omelets, hash browns, and tortilla, etc.

60.73.764	1/3 GN (12" × 7") 2 molds
60.73.646	2/3 GN (12 3/4" × 14") 5 molds
60.71.157	1/1 GN (12 3/4" × 20 7/8") 8 molds



#### CombiFry

For preparing large quantities of pre-fried products.

6019.1250	1/2 GN (12 3/4" × 10 3/8")
60.73.619	2/3 GN (12 3/4" × 14")
6019.1150	1/1 GN (12 3/4" × 20 7/8")



#### Chicken and duck superspike

Chickens and ducks are arranged vertically on the patented superspikes, creating particularly succulent breast meat combined with crispy and uniformly browned skin.

6035.1015	Capacity 4 pc., max. weight 2.9 lbs (1300 g), 1/2 GN (12 3/4" × 10 3/8")
6035.1016	Capacity 6 pc., max. weight 4 lbs (1800 g), 1/1 GN (12 3/4" × 20 7/8")
6035.1006	Capacity 8 pc., max. weight 2.9 lbs (1300 g), 1/1 GN (12 3/4" × 20 7/8")
6035.1010	Capacity 10 pc., max. weight 2 lbs (950 g), 1/1 GN (12 3/4" × 20 7/8")
6035.1009	Duck superspike, capacity: 8 pc., max. weight 4.9 lbs (2200 g), 1/1 GN (12 3/4" × 20 7/8")



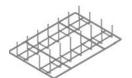
#### Chicken spit for horizontal chicken roasting for full-Size models



#### Rih rack

Ribs are arranged vertically on the rib rack, which means that they can be gently cooked to perfection – even overnight – while fully utilizing the available capacity.

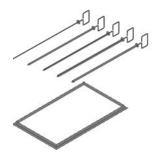
6035.1018	1/1 GN (12 3/4" × 20 7/8")	



#### **Potato Baker**

With unique potato baker by RATIONAL, you can prepare baked potatoes or corn on the cob up to 50% faster, without using aluminum foil.

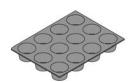
6035.1019	1/1 GN (12 3/4" × 20 7/8")				
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#### Grill and tandoori skewer

Stainless steel skewers and a matching frame, used to prepare pieces of meat or poultry, whole fish or fish fillets. Extremely robust, high-quality stainless steel. Dishwasher safe for easy cleaning.

60.75.782	Set 2/3 GN (12 3/4" × 14")(1 skewer frame and 5 different skewers)
60.72.414	Set $1/1$ GN (12 $3/4$ " $\times$ 20 $7/8$ ") (1 skewer frame and 5 different skewers)
60.74.963	Grill and tandoori skewer frame 2/3 GN (12 3/4" × 14")
60.72.224	Grill and tandoori skewer frame 1/1 GN (12 3/4" × 20 7/8")
60.75.783	5 skewers O 1/4 in (5 mm), 10 3/8 in (265 mm) long for 2/3 GN (12 3/4" $\times$ 14")
60.75.784	5 skewers $\square$ 1/4 in (5 mm), 10 3/8 in (265 mm) long for 2/3 GN (12 3/4" $\times$ 14")
60.75.785	5 fish skewers $3/8$ in (10 mm), $103/8$ in (265 mm) long for $2/3$ GN ( $123/4$ " $\times$ $14$ ")
60.72.416	3 skewers O 1/4 in (5 mm), 20 7/8 in (530 mm) long for 1/1 GN (12 $3/4$ " × 20 $7/8$ ")
60.72.417	3 skewers O 3/8 in (8 mm), 20 7/8 in (530 mm) long for 1/1 GN (12 3/4" $\times$ 20 7/8")
60.72.418	3 skewers $\square$ 1/4 in (5 mm), 20 7/8 in (530 mm) long for 1/1 GN (12 3/4" $\times$ 20 7/8")
60.72.419	3 skewers $\square$ 3/8 in (8 mm), 20 7/8 in (530 mm) long for 1/1 GN (12 3/4" $\times$ 20 7/8")
60.72.420	3 fish skewers 3/8 in (10 mm), 20 7/8 in (530 mm) long for 1/1 GN (12 3/4" $\times$ 20 7/8")



#### Muffin and timbale mold

Muffin and timbale molds are made of a highly flexible material. They are perfect for cooking vegetable quiches, fish timbales, bread pudding, poached eggs, a wide range of desserts, and more. Filling volume approx. 3.4 fl oz (100 ml).

6017.1002	11 3/4 × 15 3/4 in (300 × 400 mm) (for 1/1 GN (12 3/4" × 20 7/8"))
6017.1001	23 5/8 × 15 3/4 in (400 × 600 mm) (for 2/1 GN (25 5/8" × 20 7/8")



#### **Granite-enameled containers**

Excellent heat conductivity ensures uniform browning. Fully formed corners so that all portions are equal in size. Especially suited to sheet cakes, pies, and pan pizzas.

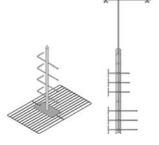
6014.1202	1/2 GN (12 3/4" × 10 3/8"), 3/4 in (20 mm) deep
6014.1204	1/2 GN (12 3/4" × 10 3/8"), 1 1/2 in (40 mm) deep
6014.1206	1/2 GN (12 3/4" × 10 3/8"), 2 3/8 in (60 mm) deep
6014.2302	2/3 GN (12 3/4" × 14"), 3/4 in (20 mm) deep
6014.2304	2/3 GN (12 3/4" × 14"), 1 1/2 in (40 mm) deep
6014.2306	2/3 GN (12 3/4" × 14"), 2 3/8 in (60 mm) deep
6014.2310	2/3 GN (12 3/4" × 14"), 4 in (100 mm) deep
6014.1102	1/1 GN (12 3/4" × 20 7/8"), 3/4 in (20 mm) deep
6014.1104	1/1 GN (12 3/4" × 20 7/8"), 1 1/2 in (40 mm) deep
6014.1106	1/1 GN (12 3/4" × 20 7/8"), 2 3/8 in (60 mm) deep
6014.1110	1/1 GN (12 3/4" × 20 7/8"), 4 in (100 mm) deep
6014.2102	2/1 GN (25 5/8" × 20 7/8"), 3/4 in (20 mm) deep
6014.2104	2/1 GN (25 5/8" × 20 7/8"), 1 1/2 in (40 mm) deep
6014.2106	2/1 GN (25 5/8" × 20 7/8"), 2 3/8 in (60 mm) deep



#### Pizza pan

Pizza pan for mobile plate racks, for baking convenience pizzas in no time. Just load the pizza pans into the mobile plate rack and use Finishing to heat them through.

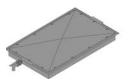
60.71.158	Pizzas up to 11 in (280 mm) in diameter	



#### Lamb and suckling pig spit (1 lamb or 1 suckling pig)

For preparing whole lambs or suckling pigs. Just insert the skewer and attach it.

60.70.819	Sizes 10-half size, 10-full size, 20-half size, 20-full size to 26.5 lbs (12 kg) (1/1 GN (12 3/4" × 20 7/8"))
6035.1003	Size 20-half size to 66 lbs (30 kg) (1 spit with holder)
6035.1002	Size 20-full size to 66 lbs (30 kg) (1 spit with holder, optional second spit for lamb or suckling pig)
8710.1065	Additional spit



#### Fat collection container with drain lock (including cover and drain hose)

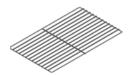
Ideal for catching fat when grilling and roasting. The fat collection container can be emptied easily and safely using the lockable drain valve and the drain hose.

8710.1135	1/1 GN (12 3/4" × 20 7/8")
60.70.776	2/1 GN (25 5/8" × 20 7/8")

#### Collection tray for cooking systems with factory-installed integrated fat drain option.

60.72.590	For hinging rack size 6-half size, size 10-half size
60.73.547	For mobile rack size 6-half size, size 10-half size
60.72.617	For hinging rack size 6-full size, size 10-full size
60.72.873	For mobile rack size 6-full size, size 10-full size

### **Gastronorm containers**



#### Stainless steel grid

6010.2301	2/3 GN (12 3/4" × 14")
6010.1101	1/1 GN (12 3/4" × 20 7/8")
6010.2101	2/1 GN (25 5/8" × 20 7/8")



#### Containers, stainless steel

RATIONAL containers have walls up to 33 % thicker than standard containers. The extra-thick walls provide maximum stability and durability, even with large filling quantities. Prominent stacking collars allow space-saving stacking.

6013.2302	2/3 GN (12 3/4" × 14"), 3/4 in (20 mm) deep
6013.2306	2/3 GN (12 3/4" × 14"), 2 1/2 in (65 mm) deep
6013.1102	1/1 GN (12 3/4" × 20 7/8"), 3/4 in (20 mm) deep
6013.1104	1/1 GN (12 3/4" × 20 7/8"), 1 1/2 in (40 mm) deep
6013.1106	1/1 GN (12 3/4" × 20 7/8"), 2 1/2 in (65 mm) deep



#### Perforated container, stainless steel

CO1F 11CF	1/1 CN (12.2 /4" ·· 20.7 /0") 2.1 /0 ·· (FF ·····) 4 ···
6015.1165	1/1 GN (12 3/4" × 20 7/8"), 2 1/8 in (55 mm) deep
0013.1103	1/ 1 GN (12 3/4 ^ 20 7/6 ), 2 1/6 III (33 IIIIII) deep

### iCombi compatibility package

Allows usage of accessories designed for different generations of units.

#### Size 6-half size and 10-half size

Compatibility package consisting of iCombi run-in rail and transport trolley, ensures that iCombi mobile racks can be used with units manufactured 2004 or after.

60.61.745	Compatibility package incl. transport trolley, standard, dimensions W $\mid$ D $\mid$ H: 20 5/8 $\mid$ 35 7/8 $\mid$ 39 in (525 $\mid$ 911 $\mid$ 990 mm) for tabletop units
60.61.746	Compatibility package incl. transport trolley, height-adjustable, dimensions W $\mid$ D $\mid$ H: 20 5/8 $\mid$ 35 7/8 $\mid$ 31 1/2-52 3/8 in (525 $\mid$ 911 $\mid$ 800-1330 mm) for tabletop units

#### Size 6-full size and 10-full size

Compatibility package consisting of iCombi run-in rail and transport trolley, ensures that iCombi mobile racks can be used securely.

60.62.197	Compatibility package incl. transport trolley, standard,
	dimensions W   D   H: 28 7/8   39 1/8   38 7/8 in (735   996   990 mm) for tabletop units

#### Size 20-half size

Compatibility package consisting of centering track, unit height extension, and iCombi mobile rack; allows use of iCombi mobile racks with units manufactured 2004 or after.

60.21.336	Compatibility package incl. mobile rack standard, 20 racks (rail spacing 2 1/2 in (65 mm)) for floor units
60.21.337	Compatibility package incl. mobile rack 15 racks (rail spacing 3 1/4 in (84 mm)) for floor units
60.21.338	Compatibility package incl. mobile rack 16 racks (rail spacing 3 1/8 in (80 mm)) for floor units
60.21.340	Compatibility package incl. mobile plate rack size 20-half size, 60 plates for floor units
60.21.341	Compatibility package incl. mobile plate rack size 20-half size, 50 plates for floor units

#### Size 20-full size

Compatibility package consisting of centering track, unit height extension, and iCombi mobile rack; allows use of iCombi mobile racks with units manufactured 2004 or after.

60.22.498	Compatibility package incl. mobile rack standard, 20 racks (rail spacing 2 1/2 in (65 mm)) for floor units
60.22.499	Compatibility package incl. mobile rack 15 racks (rail spacing 3 1/4 in (84 mm)) for floor units
60.22.500	Compatibility package incl. mobile plate rack size 20-full size, 84 plates for floor units
60.22.501	Compatibility package incl. mobile plate rack size 20-full size, 100 plates for floor units
60.22.502	Compatibility package incl. mobile plate rack size 20-full size, 120 plates for floor units

#### Adapter kit

For installing a UltraVent or UltraVent Plus on a SelfCookingCenter (for all units from SelfCookingCenter whitefficiency onward, manufactured 09/2011 or after) or CombiMaster Plus.

60.75.148	Adapter kit for sizes 61 and 101, for individual electric units only
60.75.149	Adapter kit for size 62, for individual electric units only
60.76.604	Adapter kit for size 102, for individual electric units only

SelfCookingCenter or CombiMaster Plus models 04/2004 through 09/2011

60.76.837	Adapter kit for sizes 61 and 101, for individual electric units only

#### **RATIONAL USB data storage device**

USB 2.0 stick for cooking programs and HACCP data, for SelfCookingCenter and CombiMaster Plus

42.00.386	USB 2.0 stick	
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# Combi-Duo universal compatibility packages

#### iCombi with SelfCookingCenter or CombiMaster Plus 2004 or after

Please select a Combi-Duo kit and the corresponding ventilation system for the lower unit.

					Upper coo	king system -	iCombi			Ventilation system -
					Upper cooking system - iCombi  Electric Gas				lower unit	
			Lower unit		XS	6-half size	6-full size	6-half size	6-full size	
	Right-	-side hinge	Electric	XS	Α	_	_	_	_	-
SelfCookingCenter or CombiMaster Plus models 09/2011 through 05/2020		<b>3</b> ·		61	P*	N	_	N	_	V*
				101	P*	N	_	N	_	V*
				62	Q*	Q*	0	Q*	0	V*
				102	Q*	-	0	_	0	V*
			Gas	61	Р	Р	-	Р	_	Т
s mc				101	Р	-	-	-	_	Т
Plus				62	Q	Q	Q	Q	Q	Т
ster				102	Q	-	-	-	-	Т
Was	Left-s	Left-side hinge	Electric	XS	В	-	-	-	-	-
idm				61	R	R	-	R	-	V
00				101	R	-	-	-	-	V
er o				62	S	S	S	S	S	V
SelfCookingCente through 05/2020				102	S	-	-	-	-	V
ngC 5/2			Gas	61	R	R	-	R	-	Т
ooki Jh 0				101	R	-	-	-	-	Т
lfCo Toug				62	S	S	S	S	S	Т
thr				102	S	-	-	-	-	Т
드	Right-	-side hinge	Electric	61	Р	Р	-	Р	-	W
SelfCookingCenter or CombiMaster Plus models 04/2004 through 09/2011				62	Q	Q	Q	Q	Q	W
			Gas	61	Р	Р	-	Р	-	U
				62	Q	Q	Q	Q	Q	U
ing Mas 4/2	Left-s	ide hinge	Electric	61	R	R	-	R	-	W
ook mbi ils 0				62	S	S	S	S	S	W
SelfCook or Combi models 0 09/2011			Gas	61	R	R	-	R	-	U
N O E O				62	S	S	S	S	S	U
A 60.73.	768	Combi-Duo si	ze XS on size XS rig	aht-eida bin	G A					
A 60.73. B 60.74.			ze XS on size XS riç ze XS on size XS le		_					
N 60.76.			ze 6-half size elec			electric right-s	side hinge - c	ompatibility	version	
O 60.76.			ze 6-full size elect							
P 60.74.			niversal, size XS or				_			
30.74.	-	compatibility		5 11411	2.20 0.000 10/	5.20 0 5120 01	z.eec. ie, gas	.,g 5100 11	90	
Q 60.74.	797	Combi-Duo Universal, size XS or size 6-half size or 6-full size electric/gas on size 62 electric/gas, right-side hinge - compatibility version								
R 60.74.	930	Combi-Duo Universal, size XS or 6-half size electric/gas on size 61 electric/gas, left-side hinge - compatibility version								
S 60.74.	953	Combi-Duo Universal, size XS or size 6-half size electric/gas or 6-full size electric/gas on size 62 electric/gas, left-side hinge - compatibility version								
T 60.76.	756	Exhaust gas box size 61, 101, 62, 102, Gas models dated 09/2011 to 05/2020								
U 60.76.	757	Exhaust gas box size 61, 101, 62, 102, Gas models dated 04/2004 to 09/2011								
V 60.76.	733	Ventilation pip	e size 61, 101, 62,	102, Electri	ic models da	ted 09/2011 t	to 05/2020			

<sup>\*</sup> Electric V ventilation pipes are only necessary with Combi-Duo kits P and Q.

Ventilation pipe size 61, 101, 62, 102, Electric models dated 04/2004 to 09/2011

## Combi-Duo universal compatibility packages

#### Adapter kit for Combi-Duo hoods

For installing a Combi-Duo XS with an UltraVent or UltraVent Plus manufactured between 05/2020 and 01/2023.

60.73.945 Model XS

 $For installing \ on \ a \ Combi-Duo \ when \ one \ or \ two \ models \ are \ Self Cooking Center \ or \ Combi-Master \ Plus \ from \ 09/2011 \ to \ 05/2020).$ 

60.76.659 Size 61, 101, 62 and 102 electric

For installing on a Combi-Duo when one or two models are SelfCookingCenter or CombiMaster Plus from 04/2004 to 09/2011).

60.76.883 Size 61, 101, 62 and 102 electric

#### Base variations for combining an iCombi with a SelfCookingCenter or a CombiMaster Plus

Please choose one of the following options if configuring a new Combi-Duo setup.

#### The lower unit is a SelfCookingCenter or CombiMaster Plus size 61 or size 101

60.60.349	With feet
60.60.968	Mobile with casters
60.31.649	Stand I for Combi-Duo size 61 on size 61

#### The lower unit is a SelfCookingCenter or CombiMaster Plus size 62 or size 102

60.60.392	With feet
60.60.513	Mobile with casters
60.31.650	Stand I for Combi-Duo on size 62

## Installation kits iCombi

The RATIONAL Installation Kits ensure that the installer has all of the essential connection materials at hand on the time of the installation. It is a hassle-free one-stop shop versus buying parts at various suppliers or stores.

Please contact us at 888-320-7274 for additional information.

87.01.401US	US Electric XS (208/60/3ph & 240/60/3ph) High Temp CPVC Scheduled 80 Drain 48h
87.01.402US	Electric XS (208/60/3ph & 240/60/3ph) Copper Drain 48h
87.01.403US	Electric XS (208/60/1ph & 240/60/1ph) High Temp CPVC Scheduled 80 Drain 48h
87.01.404US	Electric XS (208/60/1ph & 240/60/1ph) Copper Drain 48h
8720.1551US	Electric 10-full size (440/60/3ph & 480/60/3ph) 48h Electric 20-half size (440/60/3ph & 480/60/3ph) Electric 6-half size (208/60/1ph & 240/60/1ph) Electric 10-half size (208/60/3ph & 240/60/3ph)
8720.1552US	Electric 6-half size (208/60/3ph & 240/60/3ph) 48h Electric 10-half size (440/60/3ph & 480/60/3ph) Electric 6-full size (440/60/3ph & 480/60/3ph)
8720.1553US	Electric 6-half size (440/60/3ph & 480/60/3ph)
8720.1554US	Electric 10-full size (208/60/3ph & 240/60/3ph) 48h Electric 20-full size (440/60/3ph)
8720.1559US	Electric 20-half size (208/60/3ph & 240/60/3ph)
8720.1563US	Electric 6-full size (208/60/3ph & 240/60/3ph) 48h Electric 20-full size (480/60/3ph)
8720.1564US	Electric 20-full size (240/60/3ph)
8720.1569US	Electric 20-full size (208/60/3ph)
8720.1560US	Gas 6-half size (120/60/1ph & 208/60/1ph)  Gas 10-half size (120/60/1ph & 208/60/1ph)  Gas 6-full size (208-240/60/1ph)
8720.1561US	Gas 10-full size (208-240/60/1ph) 48h Gas 20-half size (120/60/1ph & 208/60/1ph) Gas 20-full size (208-240/60/1ph)

#### Water Filtration System (includes filter installation kit)

1900.1154US	Single Cartridge System for any single iCombi or iVario or Combi-Duo Size XS or half-size. 48h
1900.1150US	Double Cartridge System for full size Combi-Duos or if used for more than 2 units. 48h For each additional cooking systems add 1 head and cartridge.
1900.1152US	Water Filtration Modular Head for adding on additional Cartridge to Double Cartridge System (Maximum 4 cartridges).
1900.1155US	Water Filtration Cartridge (replacement and add on).

#### Safety-Set

Equipment placement system for all caster mounted equipment, allows precise, consistent equipment placement for drain lines to floor sinks and under the fire suppression in ventilation systems, satisfies NFPA codes 17A (5.6.4) and 96 (12.1.2.3), includes tow (2) pieces and installation pack.

87.00.732US Safety-Set

# Voltage options iCombi

The specific voltage and phase option must be specified for each unit ordered.

	Three Phase 60 Hz Single Phase 60 Hz							
	(208 V is field ret	rofittable to 240 V,	480 V is field retro	fittable to 440 V)	1 ph	1 ph	1 ph	
iCombi Pro	208 V	*240 V	*440 V	480 V	+208 V	+240 V	120 V	
XS Electric	X	Χ			X	Χ		
6-half size Electric	X	Χ	Χ	X	X	X		
6-full size Electric	X	X	X	X				
10-half size Electric	X	Χ	Χ	X				
10-full size Electric	X	Χ	Χ	X				
20-half size Electric	X	Χ	X	X				
20-full size Electric	X	X	X	X				
iCombi Classic								
6-half size Electric	X	Χ	X	X	X	X		
6-full size Electric	X	X	X	X				
10-half size Electric	X	X	X	X				
10-full size Electric	X	Χ	Χ	X				
20-half size Electric	X	X	X	X				
20-full size Electric	X	Χ	Χ	Χ				
iCombi Pro								
6-half size Gas					*X	*X	X	
6-full size Gas					Χ	X		
10-half size Gas					*X	*X	X	
10-full size Gas					X	Χ		
20-half size Gas					*X	*X	Χ	
20-full size Gas					X	Χ		
iCombi Classic								
6-half size Gas					*X	*X	Χ	
6-full size Gas					X	Χ		
10-half size Gas					*X	*X	Χ	
10-full size Gas					X	X		
20-half size Gas					*X	*X	Χ	
20-full size Gas					X	Χ		

Optional non-USA standard voltages - quotation upon request.

All gas units come equipped with 6' cord.

XS 1 ph 208/240 V come equipped with cord and 6-50 plug. 3 ph 208/240 V come equipped with cord and 15-30 plug Note: Electric and Gas 208 V units are field retrofitable to 240 V; Electric 480 V units are field retrofitable to 440 V

<sup>+ 1</sup>phase 208V 60Hz 3wire (L1, L2, Ground) or 1phase 240V, 60Hz 3wire (L1, L2, Ground)

<sup>\*=</sup> special order items

### Certification marks for iCombi

The following certification seals confirm that our cooking systems meet defined standards and guidelines set forth by independent testing and certification bodies. So that you will know at first glance that our systems meet national and international safety standards, that we prioritize exceptional product quality, and that we demonstrably maintain that quality. Additional information is available at rational-online.com.



CE conformity defines the major safety requirements on products marketed within Europe.



ENERGY STAR is a voluntary, international certification program. It certifies particularly energy-efficient products based on utility saving criteria set forth by the EPA and the US Department of Energy.



KIWA focuses on the European market, and on testing, inspecting, and certifying equipment in the electrical, gas, and water segments. Equipment is also inspected according to defined quality and safety standards.



The NSF-HCV certifies the hygienic safety of food preparation equipment used in Europe.



CSA is a North American certification signifying complete fulfillment of all legally relevant specifications regarding gas approval for bringing new appliances into the market.



The NSF guarantees international adherence to NSF/ANSI hygiene standards when new appliances are brought onto the



UL evaluates and certifies the safety of electrical products that are marketed in North America.



QA is a quality certification for gas appliances in the Netherlands; it certifies that appliances meet the specified requirements on quality, functionality, and safety.



This certificate sets forth quality, safety, and usage requirements on gas and water appliances brought onto the Swiss market.



The EAC defines the most important Eurasian quality and safety requirements on appliances.



Electrical and electronic appliances intended for the Japanese market must meet the requirements set forth in PSE safety standards.



JIA signifies fulfillment of specific drinking water protection requirements for the Japanese market.



The JIA is an inspection association that tests and certifies gas appliances for the Japanese market.



The KTL is for the Korean market; it confirms that electrical appliances meet product safety requirements.



KOREA GAS SAFETY KGS certifies that basic requirements for gas appliance approval have been met in accordance with Korean standards. CORPORATION



Watermark certifies appliances for the Australian market, ensuring that they are suitable and appropriately approved for their intended use.

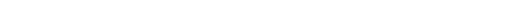


AGA applies to the Australian market; it verifies that gas appliances fulfill Australian gas safety standards.



INMETRO is relevant to all electrical appliances or components with connected loads under 20 kW in Brazil.







IRAM specifies approval requirements for the Argentinian market, focusing on electronics, gas, mechanics, hygiene, safety, and food.



The DNV GL is an international classification society that certifies marine versions of appliances.

	iCombi l	Pro		iCombi Class	ic
Functions	XS	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size
iCookingSuite with Poultry, Meat, Fish, Egg Dishes, Sides, Baked Goods, and Finishing cooking modes, as well as Boil, Roast, Bake, and Grill cooking processes; desired results can be specified easily, and the ideal cooking and baking paths are adjusted automatically.	•	•	•	-	-
Country-specific cooking parameter presets, independent of language settings.  Application examples with presets for other countries can also be selected.	•	•	•	-	-
Cockpit: Displays cooking steps within current intelligent cooking path. Current cooking step marked.	•	•	•	-	_
Messenger - provides information on current automatic adjustments to cooking and baking process, displays action prompts as pop-up windows	•	•	•	-	-
Automatic Cool-Down function for intelligent climate establishment with water spraying (optionally selectable) for quicker cooling	•	•	•	-	-
Manually selectable cooling function for quick, safe cooking cabinet cool-down	•	•	•	•	•
Users can actively modify cooking parameters at any time while intelligent cooking paths are in progress	•	•	•	-	-
Possible to change from intelligent cooking paths to iProductionManager or manual cooking. Users can switch between manual cooking and iProductionManager	•	•	•	-	-
iProductionManager – intelligent, flexible organization of the entire production process. Displays which products can be prepared together; individually monitors each rack – even on mixed loads. Notifications when each dish needs to be put in or taken out. Tickets can be placed for current time or in the future; automatically arranged optimized for shortest cooking time or lowest energy consumption. Alternatively: Tickets can be arranged such that food is finished at a selected target time	•	•	•	-	-
Level indication iProductionManager – iProductionManager – signals which tray needs to be loaded or unloaded iCookingSuite or manual mode – uses LED lighting to signal cooking path steps such as end of preheating, end of cooking path, or action prompts	-	•	-	-	-
Intelligent preheating and load management - product-dependent, immediate loading with no waiting time, with great results	•	•	•	-	-
iDensityControl - intelligent climate management always establishes the right cooking cabinet climate using intelligent thermocouples, high-performance heating system, fresh steam generator, and active dehumidification. Intelligent air circulation always directs energy wherever it is needed.	•	•	•	-	-
ClimaPlus – accurate humidity measurement; 10 setting and regulation levels	-	_	_	•	•
Highly effective active cooking cabinet dehumidification - up to 28 gal (105 l) per second, ensuring exceptional cooking results	•	•	•	•	•
Combi-steamer with the following modes: Steam 85°F–265°F (30°C–130°C), Convection 85°F–572°F (30°C–300°C), Combination of steam and convection 85°F–572°F (30°C–300°C)	•	•	•	•	•
Automatic intelligent Finishing for plated banquets, buffet, - á la carte, etc.	•	•	•	-	-
Finishing programs for plated banquets and containers	-	-	-	•	•
Low-temperature cooking (including overnight)	•	•	•	_	-
Delta-T cooking for gentle cooking of large meat cuts, including overnight	•	•	•	•	•
Intelligent smoking paths when using the VarioSmoker (not available for 20-full size)	-	•	•	-	-

<sup>•</sup> Standard equipment at no additional charge | o Special equipment installed for an additional fee | - Not available |  $\square$  Accessory

	iCombi	Pro		iCombi Class	ic
Operation	XS	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size
Top 10 favorites list of selected iCookingSuite cooking paths and manual programs, easy to find under the Favorites star on the home screen	•	•	•	-	-
Comprehensive settings options allow customization to fit application usage / individual user behavior	•	•	•	-	-
Create user-specific MyDisplay profiles for individual unit and control configurations, e.g. custom home screens	•	•	•	-	-
Individually configurable, user-specific operating display (images, text, etc.)	•	•	•	-	-
Adjustable display contrast and ringtones	•	•	•	-	-
Comprehensive settings options, such as energy, language, network, and system settings	•	•	•	-	-
10.1" TFT color display with capacitive glass touchscreen and self-explanatory symbols, allowing easy, intuitive operation and controls using drag and swipe motions	•	•	•	-	-
Selection dial with "Push" function to adjust settings and confirm input. Users can also scroll through lists and press to select cooking paths	•	•	•	•	•
4.3" color display with self-explanatory symbols and softkeys for easy operation	_	_	-	•	•
Operating and program lock (3-stage), adjustable for each user	•	•	•	-	-
Digital user manual, including practical tips and comprehensive application examples which can be started directly from the manual as cooking paths	•	•	•	-	-
Ergonomic operation of an additional iCombi Pro via the display of a different iCombi Pro e.g. on a Combi-Duo	•	•	•	-	-
Remote access and monitoring of cooking systems via PC, smartphone, or tablet through ConnectedCooking	•	•	•	-	-
Monitoring of cooking systems via PC, smartphone, or tablet through ConnectedCooking	-	-	-	0	0
User guidance available in over 55 languages	•	•	•	-	-
User guidance with the help of clear symbols	•	•	•	•	•

 $<sup>\</sup>bullet \ \, \text{Standard equipment at no additional charge} \ | \ \, \circ \ \, \text{Special equipment installed for an additional fee} \ | \ \, - \ \, \text{Not available} \ | \ \, \square \ \, \text{Accessory}$ 

	iCombi l	iCombi Pro		iCombi Classic	
Cleaning, care, and operational safety	XS	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size
iCareSystem - intelligent cleaning and descaling system that detects how much cleaning is needed and recommends an ideal cleaning level and quantity of chemicals	•	•	•	-	-
Ultra-fast interim cleaning in 12 minutes (iCombi Pro XS: <30 minutes)	•	•	•	-	-
Light, medium, and heavy cleaning in either Normal or resource-saving Eco mode	•	•	•	-	-
Rinse with or without tabs	•	•	•	•	•
Automatic descaling - no water softening system necessary, no need to descale steam generator manually	•	•	•	•	•
Automatic cleaning request based on usage	•	•	•	-	-
Displays current cleaning step and remaining cleaning time	•	•	•	-	_
Weekly cleaning plan - manually create weekly plan for cleaning cooking systems	•	•	•	-	_
Control and monitor cleaning via PC, smartphone or tablet using ConnectedCooking	•	•	•	-	-
Automatic cleaning with Care system - cleaning and care system for cooking cabinet and steam generator	-	-	-	•	•
4 automatic cleaning programs - light, medium, or heavy cleaning, rinse without tabs	-	-	-	•	•
Displays the number of Active Green cleaner tabs and care tabs for each cleaning program	•	•	•	•	•
Displays selected cleaning program and remaining cleaning time	-	-	-	•	•
Solid cleaning and care products for maximum user safety	•	•	•	•	•
Integrated, ergonomic hand shower with automatic retraction mechanism, two spray modes (shower spray and jet spray) and integrated water shut-off function	-	•	•	•	•
Integral hand shower with automatic retracting system, integral water shut-off function, and infinitely variable jet strength	•	-	-	-	-
ServiceDiagnostic System (SDS) with automatic service notices display	•	•	•	•	•

 $<sup>\</sup>bullet \ \, \text{Standard equipment at no additional charge} \ | \ \, \text{O} \ \, \text{Special equipment installed for an additional fee} \ | \ \, \text{O} \ \, \text{Accessory}$ 

	iCombi l	Pro		iCombi Class	ic
Features	XS	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size
Core temperature probe with 6-point measurement	•	•	•	-	_
Core temperature probe with 1-point measurement	-	_	_	•	•
Users can customize limits on minimum and maximum selectable core temperature in system settings $$	•	•	•	-	-
Positioning aid for core temperature probe	•				
External USB core temperature probe	-				
External sous-vide and pasteurisation kit for vacuum cooking	-				
1,200 programs with up to 12 steps can be created and named as needed	•	•	•	-	_
100 programs with up to 12 steps can be created and named as needed	-	_	-	•	•
Manual steam burst	•	•	•	-	_
4 levels of precise steam injection can be programmed manually at $85^{\circ}F-500^{\circ}F$ ( $30^{\circ}C-260^{\circ}C$ ) in convection or combination modes	•	•	•	-	-
5 air speeds, programmable	•	•	•	•	•
Intelligent cooking paths with automatic load detection	•	•	•	_	-
Temperature unit can be set in °F or °C	•	•	•	•	•
Digital temperature display	•	•	•	•	•
Actual and control value display	•	•	•	•	•
Digital timer, 0-24 hours with permanent setting	•	•	•	•	•
24 hour real-time clock	•	•	•	•	•
Time setting in hours/minutes or minutes/seconds	•	•	•	_	_
Time setting in hours/minutes	-	_	-	•	•
Automatic pre-selected starting time with variable date and time	•	•	•	-	_
High-performance fresh steam generator with automatic water refill	•	•	•	•	•
Whisper-quiet, high-performance blower-burner system (gas models only)	-	•	•	•	•
Automatic vapor quenching system	•	•	•	•	•
Dynamic air circulation with reversible high-performance fan wheels (6 racks: 1 fan wheel; 10 racks: 2 fans; 20 racks: 3 fans)	•	•	•	•	•
Automatic calibration and adaptation to the installation location (elevation) including selftest	•	•	•	•	•
Automatic adaptation to geographic elevation for optimum results in Steam mode	•	•	•	•	•
Demand-responsive energy supply	•	•	•	•	•
Removable air baffle	•	•	•	•	•
Integral fan impeller brake for maximum operating safety and quick direction changes	•	•	•	•	•
Centrifugal fat extraction system with no additional fat filter	•	•	•	•	•
3-pane glass cooking cabinet door with rear ventilation, special heat-reflective coating and swiveling inner glass panes for easy cleaning	•	•	•	-	-
2-pane cooking cabinet door with rear ventilation, special heat-reflective coating and swiveling inner glass pane for easy cleaning	-	-	-	•	•
Door lock positions at 110°/180° (table-top units), 120°/180° (floor units) for maximum operating safety	•	•	•	•	•
Proximity door contact switch	•	•	•	•	•
Monitoring of door opening times when loading and during cooking with an alarm function	•	•	•	-	-
RATIONAL hood can be set to run for any length of time after cooking	•	•	-	-	_
Press-fit, easy-change door seal	•	•	•	•	•

	iCombi	Pro		iCombi Class	ic
Features	XS	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size
Run-in guides for mobile oven rack	_	-	•	-	•
Lengthwise loading, size XS suitable for 1/2, 1/3, 2/3 GN containers, minimizes energy loss and requires little space when opening and swiveling the door	•	-	-	-	-
Lengthwise loading, size 6-half size, 10-half size, 20-half size suitable for $1/1$ , $1/2$ , $1/3$ , $2/3$ GN containers, minimizes energy loss and requires little space when opening and swiveling the door	-	•	•	•	•
Lengthwise loading, size 6-full size, 10-full size, 20-full size suitable for $2/1$ , $1/1$ , $2/4$ GN containers, minimizes energy loss and requires little space when opening and swiveling the door	-	•	•	•	•
Seamless, pan-shaped hygienic cooking cabinet with rounded corners, splash guard	•	•	•	•	•
LED cooking cabinet and rack lighting	•	•	•	•	•
Removable hinging racks with extra support rails for fat drip container	_	•	_	•	_
Swiveling, removable hinging racks	•	-	_	_	-
U-shaped rack rails with notched recesses for easy loading	_	•	•	•	•
L-shaped rack rails	_	0	_	0	-
Mobile rack package	_	0	-	0	-
Mobile rack package for Combi-Duo	-	0	-	0	-
Mobile rack with locks on both sides, drip tray with drain, tandem casters (2 with locking brakes), wheel diameter 5 in (125 mm), stainless steel metal parts	-	-	•	-	•
Cooking cabinet door with integrated, optimized sealing mechanism - no steam can escape during operation without a mobile rack	-	-	•	-	•
Material inside and out DIN 1.4301/ASTM 304 stainless steel	•	•	•	•	•
USB port for downloading HACCP data / service information or transferring cooking programs using the RATIONAL USB stick, and to facilitate software updates	•	•	•	•	•
Upload shopping carts, upload images to customize home screen via USB port	•	•	•	-	-
Status and warning displays, e.g. for low water level	•	•	•	•	•

 $<sup>\</sup>bullet \ \, \text{Standard equipment at no additional charge} \ | \ \, \circ \ \, \text{Special equipment installed for an additional fee} \ | \ \, - \ \, \text{Not available} \ | \ \, \square \ \, \text{Accessory}$ 

	iCombi	iCombi Pro		iCombi Classic	
Connection, setup, and test certificates	XS	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size
Wi-Fi interface to use with ConnectedCooking, RATIONAL's modern cloud-based networking solution	•	•	•	0	0
Ethernet interface for connecting to ConnectedCooking	•	•	•	0	0
Declaration of conformity: CE	•	•	•	•	•
Electrical safety: Kiwa, UL, CUL, IRAM, EAC, EMC, PSE, KTL, INMETRO	•	•	•	•	•
Energy efficiency: ENERGY STAR	•	•	•	•*	-
Gas safety: Gastec QA, AGA, CSA, SVGW, JIA, EAC, KGS, SABS, SVCOO	_	•	•	•	•
Unit/operating safety: Tested in accordance with the Machinery Directive 2006/42/EC	•	•	•	•	•
General hygiene: NSF, HCV-EU	•	•	•	•	•
Kosher certification for cooking systems and cleaners	•	•	•	•	•
Drinking water protection: SVGW, KIWA, EN1717, JET, Watermark	•	•	•	•	•
Germanischer Lloyd DNV GL	•	•	•	•	•
Food-safe accessory pursuant to Directive 1935/2004/EC	•	•	•	•	•
Fixed waste water connection pursuant to SVGW EN1717	•	•	•	•	•
Class IPX 5 protection against splashing and spraying water	•	•	•	•	•
Height-adjustable unit feet	-	_	•	_	•
Unit plinth with peripheral seal	•	•	_	•	-
Can be installed on 27 $1/2$ in (700 mm) deep work surface (6-half size and 10-half size)	•	•	-	•	-
Can be installed on 23 1/2 in (600 mm) deep work surface	•	_	-	-	-
Wall bracket (XS and 6-half size)	•	•	-	•	-
Floor locking	_	_	•	-	•
Special voltages on request	0	0	0	0	0
LPG or natural gas	-	•	•	•	•

 $<sup>^*\</sup> ENERGY\ STAR\ available\ for\ 6-half\ size\ and\ 6-full\ size\ cooking\ systems\ (electric\ and\ gas),\ as\ well\ as\ on\ 10-half\ size\ cooking\ systems\ (electric).$ 

ullet Standard equipment at no additional charge |  $\circ$  Special equipment installed for an additional fee | - Not available |  $\Box$  Accessory

	iCombi Pro		iCombi Classic		
Hygiene, work safety, and ergonomic design	XS	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size	6-half size 10-half size 6-full size 10-full size	20-half size 20-full size
Safety temperature limiter for steam generator and convection heat	•	•	•	•	•
Tested according to national and international standards for unsupervised operation	•	•	•	•	•
Left-side hinge for cooking cabinet door	0	0	_	0	-
Door handle for ergonomic one-handed operation with swing-shut function and right/left-hand function	•	•	-	•	-
Door handle for ergonomic one-handed operation with swing-shut function and lock	-	_	•	-	•
Maximum rack height 5.25 ft (1.60 m) (on tabletop units atop matching original RATIONAL base cabinet)	•	•	0	•	0
Combi-Duo kit – stackable cooking systems (with maximum rack height of 5.25 ft (1.60 m) depending on installation variant)			-		-
Safety door lock	0	0	0	0	0
Integrated fat drain	_	0	0	0	0
SecurityLine (SecurityLine version)	_	0	0	0	0
Lockable control panel	_	0	0	0	0
Flip-up control panel protection	_	0	0	0	0
MarineLine (Marine version)	0	0	0	0	0
HeavyDutyLine	_	0	0	0	0
MobilityLine – Mobile floor units with casters	_	-		-	
MobilityLine – Mobile tabletop units atop reinforced stands	_		-		-

 $<sup>\</sup>bullet \ \, \text{Standard equipment at no additional charge} \ | \ \, \text{O} \ \, \text{Special equipment installed for an additional fee} \ | \ \, \text{O} \ \, \text{Accessory}$ 

# iVario 2-XS iVario Pro 2-S, L, XL



### **iVario**



#### iVario 2-XS\*

Page [56]

Item number 3 ph 208/240 V	48h WZ9ENRA.0002212
Connected load	15 kW
Item number 3 ph 440/480V	WZ9ENRA.0005614
Connected load	15 kW
Capacity	195 5/8" <sup>2</sup> (2 x 13 dm <sup>2</sup> ), 4.5 gal (2 x 17 L)
Meals per service	30 and up
Width	43 1/4 in (1100 mm)
Depth	29 3/4 in (756 mm)
Height	17 1/4 in (485 mm)
Weight	258 lb (117 kg)
Basic units and setup variations	
Stand with feet	0
Stand with stainless steel feet	0
Stand with casters	0
Stand with electric height adjustable feet	0
Unit with no legs/feet	-
Unit with plastic feet	-
Set-up with stainless steel feet kit	-
Set-up with casters kit	-
Unit with electric height adjustable feet	-
Rear panel for base	-
Storage cabinet for base	-
Options	
Pressure cooking	-
iZoneControl	0
Low temperature cooking	0
WiFi module	0
Ethernet interface	•
Accessories	

More information on installation variations, options, combinations of options, and special voltages available on request.

Corresponding accessories can be found here:

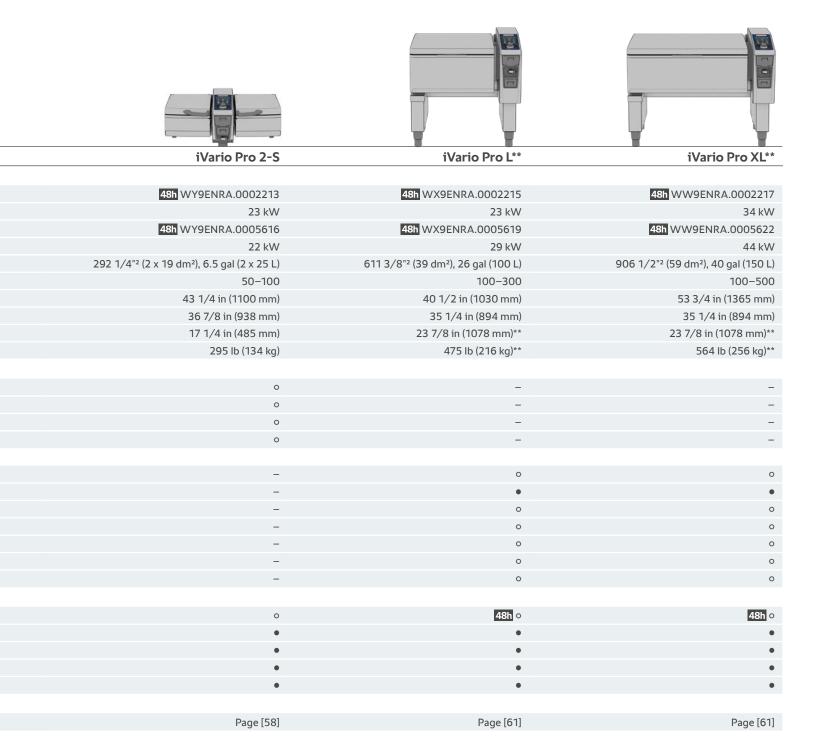
Attention CA Residents: Prop 65 Warning. This warning applies to all listed units.



<sup>\*</sup>The price of the cooking system includes a basic accessories package (details are available on page [56]).

<sup>\*\*</sup>Cooking system with base with plastic feet option.

### iVario Pro



### iVario options

#### **Pressure cooking**

The pressure cooking option enables faster and yet still gentle cooking of a wide range of different dishes.

Uniform, optimal pressure levels are guaranteed, which preserves the cellular structure of the food. This is a reliable and low maintenance system. Maximum pressure: 4.35 PSI (300 mbar).

iVario 2-XS	iVario Pro 2-S	iVario Pro L	iVario Pro XL
-	0	48h ○	48h ○

#### **iZoneControl**

Flexible division of the pan base into zones using different temperatures.

iVario 2-XS	iVario Pro 2-S	iVario Pro L	iVario Pro XL
0	•	•	•

#### Low temperature cooking

Use of intelligent cooking paths for low-temperature cooking, confit, and sous-vide cooking.

iVario 2-XS	iVario Pro 2-S	iVario Pro L	iVario Pro XL
0	•	•	•

#### Lockable deep-fry mode

The "Deep Fry" cooking mode can be turned off. This option can be used if deep frying is specifically not wanted. It can be switched on again at a later time.

	iVario 2-XS	iVario Pro 2-S	iVario Pro L	iVario Pro XL
No	additional charge	No additional charge	No additional charge	No additional charge

#### WiFi module

The integrated WiFi module can be used to connect the cooking system into an existing WiFi network, e.g. for purposes of connecting to ConnectedCooking.

iVario 2-XS	iVario Pro 2-S	iVario Pro L	iVario Pro XL
0	•	•	•

#### **SOLAS signal output** (Safety of Lives on Sea)

The cooking system has an additional safety temperature limiter and can be connected to an external 230V signaling device (max. 8A, not included). In this case, corresponding connection clamps inside the cooking system are pre-assembled and enable checking the cooking system's voltage connection, checking the oil overheating and shutting down the cooking system by means of an external emergency shutdown (device not included in delivery). A potential-free contact is integrated and therefore does not have to be ordered separately. Cannot be combined with the "socket with circuit breaker protection" option.

#### Note:

Only the following configurations are permitted for a Marine installation (DNV-GL):

iVario 2-XS and iVario Pro 2-S Cooking system with 3 1/2 in (90 mm) plastic feet, unit anchoring kit (60.76.118) and MarineLine stand (Model 2-XS: 60.31.701, Model 2-S: 60.31.702).

iVario Pro L and iVario Pro XL Cooking system with base with stainless steel feet.

The stainless steel feet of the stands/bases must always be welded or screwed to the floor.

iVario 2-XS	iVario Pro 2-S	iVario Pro L	iVario Pro XL
0	0	0	0

## iVario options

#### Wiring for remote switchoff and signal output

The cooking system can be connected to a 230V external signaling device (max. 8A, not included in delivery). In this case, the cooking system comes with the corresponding connection terminals pre-installed inside. This makes it possible to display cooking system electrification, indicate oil overheating, and decommission the cooking system via external emergency switchoff (apparatus not included in delivery). A potential-free contact is integrated and thus does not need to be ordered separately. Cannot be combined with the "socket with circuit breaker protection" option.

iVario 2-XS	iVario Pro 2-S	iVario Pro L	iVario Pro XL
0	0	0	0

#### Lockable control panel

The lockable control panel protects the unit against unauthorized usage.

iVario Pro XL	iVario Pro L	iVario Pro 2-S	iVario 2-XS
0	0	0	0

• Standard | Optional | - Not available

# Setup options - iVario 2-XS and iVario Pro 2-S

The iVario can be integrated perfectly into almost any kitchen. Its modular concept permits a wide range of installation and set-up options, depending on what your customers need.



#### Stand with electric height adjustable feet

Setting range: +6.7/8 in (175 mm) /-1 in (25 mm) compared to standard height. 2 pull out shelves, 6 pairs of 1/1 GN (12 3/4"  $\times$  20 7/8") supporting rails. Side walls and top closed. No separate electrical connection required; controlled via the iVario display. Flexible drain hose included.

60.31.326	Size 2-XS, dimensions W   D   H: 43 1/4   28 1/8   22 1/2-30 3/8 in (1100   713   570-770 mm)
60.31.327	Size 2-S, dimensions W   D   H: 43 1/4   35 1/4   22 1/2-30 3/8 in (1100   895   570-770 mm)



#### Stand structure

2 pull out shelves, 6 pairs of 1/1 GN (123/4"  $\times 207/8$ ") supporting rails. Side panels and top closed, rear panel open. One of the following feet/caster Kits options have to be added.

60.75.835	Size 2-XS 48h
60.75.836	Size 2-S 48h



#### Kit 4 feet

4 feet (height adjustable).

60.31.432	Size 2-XS, 2-S 48h
00.51.452	512e 2 A5, 2 5 46H



#### Kit 4 stainless-steel feet

4 stainless-steel feet prepared for secure anchoring (not height-adjustable).



#### Kit 4 casters

4 swivel casters, of which 2 are lockable, diameter 5 in (125 mm) (not height adjustable).

60 31 433	Size 2-XS	2-5	48h



#### MarineLine stand

10 pairs of 1/1 GN ( $12\ 3/4$ "  $\times\ 20\ 7/8$ ") support rails with locks. Side panels and top closed, rear panel open. 4 stainless-steel feet with flange prepared for secure anchoring (not height-adjustable).

The cooking system must be attached to the stand with the unit anchoring kit, item no. 60.76.118.

60.31.701	Size 2-XS, dimensions W   D   H: 43 1/4   27 3/8   23 3/8 in (1100   694   595 mm)
60.31.702	Size 2-S, dimensions W   D   H: 43 1/4   34 1/2   23 3/8 in (1100   876   595 mm)

# Setup options - iVario Pro L and iVario Pro XL

The iVario can be integrated perfectly into almost any kitchen. Its modular concept permits a wide range of installation and set-up options, depending on what your customers need.



#### Unit with electrically powered, height-adjustable feet

Setting range: +6.7/8 in (175 mm) /-1 in (25 mm) compared to standard height. Assembly with a base and electrically powered, height-adjustable feet, for installation as floor unit. No separate electrical connection required; controlled via the iVario display. Flexible drain hose included.

Option	Size L
Option	Size XL



#### Unit with plastic feet

Standard, default configuration includes 5.7/8 in (150 mm) high adjustable plastic feet, for installation as a floor standing unit.

Standard	Size L, XL	•
----------	------------	---



#### Stainless steel feet kit

5 7/8 in (150 mm) high adjustable and flanged stainless steel feet. (Can be bolted to floor, hardware not included).

60.74.500	Size L, XL
00.74.300	JIZC L, AL



#### Caster kit

4 casters ø 5 in (125 mm), 2 lockable. Effective height: 5 7/8 in (150 mm) (not height adjustable). Cannot be combined with pressure cooking option.

60.71.267	Size L, XL
00.71.207	SIZE L, AL



#### Rear panel for base

The rear panel closes the area between the side sections, thereby covering the connections. Can be combined with all base variations. It cannot be combined with the "storage cabinet for base".

60.76.306	Size L
60.76.305	Size XL



#### Storage cabinet for base

Storage cabinet in the base provides support rails for storing GN containers and accessories. Back closed. Can be combined with all base variations. It cannot be combined with the "rear panel for base".

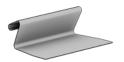
60.74.865	Size L
60.74.696	Size XL

### **Accessories size 2-XS**

#### Standard accessories size 2-XS (included in the price of iVario 2-XS)

Consists of:

2 × 60.74.791	Arm for automatic raising/lowering size 2-XS	1 × 60.74.970	Boiling basket size 2-XS
1 × 60.75.019	Frying basket size 2-XS	1 × 60.74.666	Strainer size 2-XS
1 × 60.73.927	Cleaning scrub		



#### Spatula

Stainless steel, ergonomic tool for turning and removing products in the iVario.

60.71.643	Scraper 25	. width 9	7/8 in	(250 mm	ղ)
00.7 1.0-3	ociupci 23	, wideii 3	// 0 111	(230 11111	٠,



#### Arm for automatic raising/lowering

For boiling and frying baskets used with AutoLift.

60.74.791	Size 2-XS



#### **Boiling basket**

For boiling in baskets used with AutoLift. Requires the arm for automatic raising/lowering.

60.74.970	Size 2-XS



#### Frying basket

For deep-frying in baskets with AutoLift. Requires the arm for automatic raising/lowering.

60.75.019	Size 2-XS



#### Strainer

Serves to hold back loose boiled products while water is being drained.

60.74.666	Size 2-XS, 2-S



#### Pan Base Rack

Used to prevent direct contact between food and pan base during low-temperature cooking.

-XS



#### Kit - 4 portion baskets

60.75.300	Kit - 4 perforated portion baskets 1/6 GN (6 $7/8$ " × 6 $3/8$ ") with frame
60.75.978	Kit - 4 solid portion baskets $1/6$ GN (6 $7/8$ " $\times$ 6 $3/8$ ") with lid + frame
60.75.979	Kit - 4 frying portion baskets $1/6$ GN (6 $7/8$ " $\times$ 6 $3/8$ ") with frame
60.76.407	Kit 4 portion baskets $1/6$ GN (6 $7/8$ " × 6 $3/8$ ") perforated, 4 portion baskets $1/6$ GN (6 $7/8$ " × 6 $3/8$ ") solid with lid, 2 portion basket frames size 2-XS Save 10% over individual purchase prices.



#### Kit 2 portion baskets

60.75.302	Kit - 2 solid portion baskets with lid $1/6$ GN (6 $7/8$ " × 6 $3/8$ ")
60.75.303	Kit - 2 perforated portion baskets $1/6$ GN $(67/8" \times 63/8")$
60.75.982	Kit - 2 frying portion baskets $1/6$ GN $(67/8" \times 63/8")$
60.75.311	Kit - 2 lids for portion baskets $1/6$ GN $(67/8" \times 63/8")$

### Accessories size 2-XS





Remove food safely and effortlessly, and transport it in 1/1 GN (12 3/4" × 20 7/8") (full hotel) pans (GN containers not included in delivery). Can be set to 4 heights.

Size 2-XS, 2-S, dimensions W | D | H: 16 3/4 | 29 3/4 | 31 1/2 in (425 | 756 | 799 mm)



#### Stand with electric height adjustable feet

Setting range: +67/8 in (175 mm) /-1 in (25 mm) compared to standard height. 2 pull out shelves, 6 pairs of 1/1 GN (12 3/4"  $\times$  20 7/8") supporting rails. Side walls and top closed. No separate electrical connection required; controlled via the iVario display. Flexible drain hose included.

60.31.326 Size 2-XS, dimensions W | D | H: 43 1/4 | 28 1/8 | 22 1/2-30 3/8 in (1100 | 713 | 570-770 mm)



#### Stand structure

2 pull out shelves, 6 pairs of 1/1 GN (12 3/4" × 20 7/8") supporting rails. Side panels and top closed, rear panel open. One of the following feet options must be added.

Size 2-XS 48h 60.75.835





4 feet (height adjustable).

60.31.432 Size 2-XS, 2-S 48h



#### Kit 4 stainless-steel feet

4 stainless-steel feet prepared for secure anchoring (not height-adjustable).

60.31.524 Size 2-XS, 2-S 48h



#### Kit 4 casters

4 swivel casters, of which 2 are lockable, diameter 5 in (125 mm) (not height adjustable).

Size 2-XS, 2-S 48h 60.31.433



#### MarineLine stand

10 pairs of 1/1 GN (12 3/4" × 20 7/8") support rails with locks. Side panels and top closed, rear panel open. 4 stainless-steel feet prepared for secure anchoring (not height-adjustable).

The cooking system must be attached to the stand with the unit anchoring kit, item no. 60.76.118.

60.31.701 Size 2-XS, dimensions W | D | H: 43 1/4 | 27 3/8 | 23 3/8 in (1100 | 694 | 595 mm)



#### Unit anchoring kit

For securing the cooking system on an existing work surface or a stand (2 pc).

60.76.118 Size 2-XS, 2-S



#### RATIONAL USB data storage device

42.00.162 USB 3.0 stick for cooking programs and HACCP data

### **Accessories size 2-S**

#### **Accessory package**

87.00.742

Save 10% over individual purchase prices.

Size 2-S

Consists of:			
1 × 60.71.643	Scraper 25, width 9 7/8 in (250 mm)	2 × 60.75.359	Arm for automatic raising/lowering size 2-S
1 × 60.74.986	Boiling basket size 2-S	1 × 60.75.330	Frying basket size 2-S
1 × 60.74.666	Strainer size 2-S	2 × 60.74.663	Pan Base Rack size 2-S
1 × 60.73.927	Cleaning scrub		



#### Spatula

Stainless steel, ergonomic tool for turning and removing products in the iVario.

60.71.643	Scraper 25, width 9 7/8 in (250 mm)
60.77.042	Scraper 33, width 13 in (330 mm)



#### Scoop

Durable, reinforced, and heat resistant for safe and easy portioning.

60.73.348	Solid scoop
60.73.586	Perforated scoop



#### Arm for automatic raising/lowering

For boiling and frying baskets used with AutoLift.

60.75.359	Size 2-S



#### **Boiling basket**

For boiling in baskets used with AutoLift. Requires the arm for automatic raising/lowering.

60.74.986	Size 2-9



#### Frying basket

For deep-frying in baskets with AutoLift. Requires the arm for automatic raising/lowering.

60.75.330	Size 2-S



#### Strainer

Serves to hold back loose boiled products while water is being drained.

60 74 666	Size 2-XS	2 C



#### Pan Base Rack

Used to prevent direct contact between food and pan base during low-temperature cooking.

 74 662	Cizo	_	-	1/1	

### **Accessories size 2-S**



#### Kit - 6 portion baskets

	60.75.305	Kit - 6 perforated portion baskets 1/6 GN (6 $7/8$ " × 6 $3/8$ ") with frame
1	60.75.306	Kit - 6 solid portion baskets $1/6$ GN (6 $7/8$ " $\times$ 6 $3/8$ ") with lid + frame
	60.75.307	Kit - 6 frying portion baskets $1/6$ GN (6 $7/8$ " × 6 $3/8$ ") with frame
	60.76.408	Kit 6 portion baskets $1/6$ GN (6 $7/8$ " × 6 $3/8$ ") perforated, 6 portion baskets $1/6$ GN (6 $7/8$ " × 6 $3/8$ ") solid with lid, 2 portion basket frames size 2-S Save 10% over individual purchase prices.



#### **Portion baskets**

60.75.302	Kit - 2 solid portion baskets with lid $1/6$ GN (6 $7/8$ " × 6 $3/8$ ")
60.75.303	Kit - 2 perforated portion baskets 1/6 GN (6 7/8" × 6 3/8")
60.75.982	Kit - 2 frying portion baskets 1/6 GN (6 7/8" × 6 3/8")
60.75.311	Kit - 2 lids for portion baskets 1/6 GN (6 7/8" × 6 3/8")



#### VarioMobil 1/1 GN

Remove food safely and effortlessly, and transport it in 1/1 GN (123/4"  $\times$  207/8") (full hotel) pans (GN containers not included in delivery). Can be set to 4 heights.

60.73.349	Size 2-XS 2-S	dimensions W	וום	H- 16 3 /4	1293/4	1311	/2 in (425	1756	1799 mm)
00.73.349	312C Z A3, Z 3,	ullilelisiolis vv i	$\nu$	11. 10 3/4	1 23 3/4	1011	/ Z III (4ZJ	1/50	/ 33



#### **Basket cart**

Cart for storing, transporting, and drip-drying frying and boiling baskets. Capacity: max. 16 1/1 GN trays or max. 3 baskets (Size 2-S or L, XL) automatic lifting and lowering arm (Size L or XL)

60.73.612	Size 2-S, L, XL, dimensions W	ID	IH: 16 1	/2	27 1	/4	1597	/8 in	418	692	1522 mm)



#### Stand with electric height adjustable feet

Setting range: +6.7/8 in (175 mm) /-1 in (25 mm) compared to standard height. 2 pull out shelves, 6 pairs of 1/1 GN (12 3/4"  $\times$  20 7/8") supporting rails. Side walls and top closed. No separate electrical connection required; controlled via the iVario display. Flexible drain hose included.

60.31.327	Size 2-S,
	dimensions W   D   H: 43 1/4   35 1/4   22 1/2-30 3/8 in (1100   895   570-770 mm)



#### Stand structure

2 pull out shelves, 6 pairs of 1/1 GN (12 3/4"  $\times$  20 7/8") supporting rails. Side panels and top closed, rear panel open. One of the following feet options must be added.

60.75.836	Size 2-S	48h



#### One of the following 3 options are required.

#### Kit 4 feet

4 feet (height adjustable).

60.21.422	6: 2.76 2.6 40		
60.31.432	Size 2-XS, 2-S 48h		

### **Accessories size 2-S**



#### Kit 4 stainless-steel feet

 $4\ stainless-steel\ feet\ prepared\ for\ secure\ anchoring\ (not\ height-adjustable).$ 

60.31.524 Size 2-XS, 2-S 48h



#### Kit 4 casters

4 swivel casters, of which 2 are lockable, diameter 5 in (125 mm) (not height adjustable).

60.31.433 Size 2-XS, 2-S 48h



#### MarineLine stand

10 pairs of 1/1 GN ( $12\ 3/4$ "  $\times\ 20\ 7/8$ ") support rails with locks. Side panels and top closed, rear panel open. 4 stainless-steel feet prepared for secure anchoring (not height-adjustable).

The cooking system must be attached to the stand with the unit anchoring kit, item no. 60.76.118.

60.31.702 Size 2-S, dimensions W | D | H: 43 1/4 | 34 1/2 | 23 3/8 in (1100 | 876 | 595 mm)



#### Unit anchoring kit

For securing the cooking system on an existing work surface or a stand (2 pc).

60.76.118 Size 2-XS, 2-S



#### **RATIONAL USB data storage device**

42.00.162 USB 3.0 stick for cooking programs and HACCP data

## Accessories size L, XL

#### **Accessory package**

Save 10% over individual purchase prices.

87.00.743	Size L
87.00.744	Size XL

#### Size L consists of:

1 × 60.77.042	Scraper 33, width 13 in (330 mm)	1 × 60.75.909	Arm for automatic raising/lowering size L
2 × 60.74.983	Boiling basket size L, XL	1 × 60.75.975	Strainer size L
2 × 60.74.663	Pan Base Rack size L, XL	1 × 60.73.927	Cleaning scrub
6: 1/1	ē.		

#### Size XL consists of:

1 × 60.77.042	Scraper 33, width 13 in (330 mm)	1 × 60.75.129	Arm for automatic raising/lowering size XL
3 × 60.74.983	Boiling basket size L, XL	1 × 60.74.908	Strainer size XL
3 × 60.74.663	Pan Base Rack size L, XL	1 × 60.73.927	Cleaning scrub



#### Spatula

Stainless steel, ergonomic tool for turning and removing products in the iVario.

60.71.643	Scraper 25, width 9 7/8 in (250 mm)
60.77.042	Scraper 33, width 13 in (330 mm)



#### Scoop

Durable, reinforced, and heat resistant for safe and easy portioning.

60.73.348	Solid scoop
60.73.586	Perforated scoop



#### Arm for automatic raising/lowering

For boiling and frying baskets used with AutoLift.

6	0.75.909	Size L
6	60.75.129	Size XL



#### **Boiling basket**

For boiling in baskets used with AutoLift. Requires the arm for automatic raising/lowering.

60.74.983	Size L, XL



#### Frying basket

For deep-frying in baskets with AutoLift. Requires the arm for automatic raising/lowering.

|--|



#### Strainer

Serves to hold back loose boiled products while water is being drained.

60.75.975	Size L
60.74.908	Size XL

### Accessories size L, XL



















Used to prevent direct contact between food and pan base during low-temperature cooking. Recommendation: size L: 2 pc., size XL: 3 pc. units

60.74.663 Size 2-S, L, XL

#### VarioMobil 2/1 GN

Remove food safely and effortlessly, and transport it in 2/1 GN (650 x 530 mm) or 1/1 GN (325 x 530 mm) (full hotel) pans (GN containers not included in delivery). Height adjustable (2 positions).

60.70.107 Size L, XL, dimensions W | D | H: 25 | 31 1/8 | 34 7/8 in (635 | 790 | 887 mm)

#### **Basket cart**

Cart for storing, transporting, and drip-drying frying and boiling baskets. Capacity: max. 16 1/1 GN trays or max. 3 baskets (Size 2-S or L, XL) automatic lifting and lowering arm (Size L or XL)

60.73.612 Size 2-S, L, XL, dimensions W | D | H: 16 1/2 | 27 1/4 | 59 7/8 in (418 | 692 | 1522 mm)

#### Stainless steel feet kit

5.7/8 in (150 mm) high adjustable and securable stainless steel feet.

60.74.500 Size L, XL

#### Caster kit

 $4\ casters\ \emptyset\ 5\ in\ (125\ mm),\ 2\ lockable\ Effective\ height:\ 5\ 7/8\ in\ (150\ mm)\ (not\ height\ adjustable).\ Cannot\ be\ combined\ with\ pressure\ cooking\ option.$ 

60.71.267 Size L, XL

#### Rear panel for base

The rear panel closes the area between the side sections, thereby covering the connections. Can be combined with all base variations. It cannot be combined with the "storage cabinet for base".

60.76.306	Size L
60 76 305	Size X

#### Storage cabinet for base

Storage cabinet in the base provides support rails for storing GN containers and accessories. Back closed. Can be combined with all base variations. It cannot be combined with the "rear panel for base".

60.74.865	Size L
60.74.696	Size XL

#### Floor anchoring kit

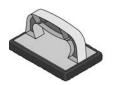
For positioning the cooking system securely (assembly variation with plastic feet) on the floor (2 pc).

60.72.905 Size L, XL



42.00.162 USB 3.0 stick for cooking programs and HACCP data

## iVario care products



#### Kit - 6 cleaning scrubs

For fast, effective pan cleaning.

60.73.924

Kit - 6 cleaning scrubs



#### Kit cleaning arm, incl. 4 pads

Consists of 1 cleaning arm, 2 rough cleaning pads, 2 soft cleaning pads.

60.73.925

Size 2-XS, 2-S, L, XL



#### Kit - 2 cleaning pads rough

For cleaning stubborn dirt and residue in combination with the cleaning arm.

60.73.922

Kit - 2 cleaning pads rough



### Kit - 2 cleaning pads soft

For cleaning dirt and residue in combination with the cleaning arm.

60.73.923

Kit - 2 cleaning pads soft



#### **Grill cleaner**

For applications with consistent heavy duty use and excessive buildup. Not required for regular cleaning.

9006.0153

Liquid detergent 2.6 gal (10 l)



#### **Cleaning kit**

Consists of 2.6 gal (10 I) grill cleaner, 1 cleaning arm, 2 rough cleaning pads, 2 soft cleaning pads, 1 cleaning sponge.

60.73.920

Cleaning kit

# Voltage options, installation kits iVario

#### **Voltage Options**

The specific voltage option must be specified for each unit ordered.

	Three Phase 60 Hz (208 V is field retrofittable to 240 V, 480 V is field retrofittable to 440 V)						
	208 V 240 V 440 V 480 V						
iVario 2-XS	X	X	X	X			
iVario Pro 2-S	X	X	Χ	X			
iVario Pro L	X	X	Χ	X			
iVario Pro	XL	Χ	X	Χ			

#### **Installation Kits**

RATIONAL Installation Kits ensure that the installer has all of the essential connection materials at the time of installation. These kits offer onestop shopping versus buying parts at various suppliers or stores.

8730.1567US	iVario 2-XS (208/60/3ph & 240/60/3ph) 48h iVario 2-XS (440/60/3ph & 480/60/3ph) iVario Pro 2-S (440/60/3ph & 480/60/3ph)
8730.1565US	iVario Pro 2-S (208/60/3ph & 240/60/3ph) iVario Pro L (208/60/3ph & 240/60/3ph) iVario Pro L (440/60/3ph & 480/60/3ph) iVario Pro XL (440/60/3ph & 480/60/3ph)
8730.1566US	iVario Pro XL (208/60/3ph & 240/60/3ph) 48h
8730.1568US	iVario, iVario Pro standard copper drain only kit (Water hose and electrical hardwire components not included) 48h

#### Water Filtration System (includes filter installation kit)

1900.1154US	Single Cartridge System for all up-to two iVario units. Includes Filter head, one cartridge and parts for installation. 48h
1900.1155US	Water Filtration Cartridge (replacement and add on).

# iVario features

	iVario			
Functions	2-XS	Pro 2-S	Pro L	Pro XL
iCookingSuite, intelligent cooking assistant with 6 cooking modes (meat, fish, vegetables and sides, egg dishes, dairy dishes and desserts, soups and sauces) and 5 cooking processes (boiling, pan-frying, deep-frying, braising, and Finishing), allows users to specify desired results easily, automatically adjusts ideal cooking process.	•	•	•	•
Country-specific preset cooking parameters independent of language settings; option to set a second country cuisine	•	•	•	•
Low temperature cooking (including overnight), confit, sous-vide cooking o	0	•	•	•
iZoneControl – Flexible division of the pan base into zones of different temperatures o	0	•	•	•
Manual mode: Cooking with full control over liquid, oil, and pan base temperatures. Temperature range from $85^{\circ}F-482^{\circ}F$ ( $30^{\circ}C-250^{\circ}C$ )	•	•	•	•
iVarioBoost energy management	•	•	•	•
Create user-specific MyDisplay profiles for individual unit and control configurations, e.g. custom home screens	•	•	•	•
1,200 programs with up to 12 steps can be created and named as needed	•	•	•	•
Two pans that can be used independently from each other	•	•	-	-
AutoLift automated lifting and lowering mechanism for cooking in baskets	•	•	•	•
Cooking medium automatically identified in pan	•	•	•	•
Delta-T cooking for gentle cooking of large meat cuts	•	•	•	•
Sensitive cooking allows gentle preparation of delicate products	•	•	•	•
Water outlet automatically fills the pan to the exact quart	•	•	•	•
Pressure-cooking function for shorter cooking times and greater productivity	-	0	0	0
Operation				
10.1" TFT color display with capacitive glass touchscreen, with self-explanatory symbols for easy, intuitive operation	•	•	•	•
Selection dial with "Push" function to confirm input	•	•	•	•
User guidance available in over 40 languages	•	•	•	•
Top 10 favorites list of most frequently used iCookingSuite cooking paths and manual programs, easy to find under the Favorites star on the home screen	•	•	•	•
Digital temperature displays	•	•	•	•
Displays target and actual values	•	•	•	•
Digital timer 0-24 hrs. with continuous mode, optional hours/minutes or minutes/seconds settings.	•	•	•	•
Adjustable display contrast and ringtones	•	•	•	•
Comprehensive, context-sensitive search and help functions	•	•	•	•
Digital user manual, including practical tips and comprehensive application examples which can be started directly from the manual as cooking paths	•	•	•	•
Monitor unit via PC, smartphone or tablet using ConnectedCooking	•	•	•	•

 $<sup>\</sup>bullet \ \, \text{Standard equipment at no additional charge} \ | \ \, \circ \ \, \text{Special equipment installed for an additional fee} \ | \ \, - \ \, \text{Not available}$ 

# iVario features

VarioBoost heating system  "ast-reaction, scratch resistant, high-performance pan base  "core temperature probe with 6 measurement points (1 probe per pan)  Cooking or cleaning water is drained directly through the integrated pan drain  ntegrated, ergonomic hand shower with automatic retraction mechanism, two spray modes (shower spray and  et spray) and integrated water shut-off function  fremperature unit can be set in "F or "C  "Angenetic core temperature probe holder  Electrically powered pan tilting mechanism  "Electrically powered pan tilting mechanism  "Electrically powered pan tilting mechanism  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually open the smaller units)  "Electric motor opens and closes the lid (manually opens and electric slopes)  "Electric motor opens and closes the lid (manually opens and electric slopes)  "Electric motor opens and closes the lid (manually opens and electric slopes)  "Electric motor opens and closes the lid (manually opens and electric slopes)  "Electric motor opens and closes the lid (manually opens and electric slopes)  "Electric motor opens and closes the lid (manually opens and electric slopes)  "Electric motor opens and closes the lid (manually		iVario			
Fast-reaction, scratch resistant, high-performance pan base  Core temperature probe with 6 measurement points (1 probe per pan)  Cooking or cleaning water is drained directly through the integrated pan drain  ntegrated, ergonomic hand shower with automatic retraction mechanism, two spray modes (shower spray and et spray) and integrated water shut-off function  Femperature unit can be set in °F or °C  Magnetic core temperature probe holder  Electrically powered pan tilting mechanism  Lectric motor opens and closes the lid (manually open the smaller units)  Lectric motor opens and closes the lid (manually open the smaller units)  Lectric motor opens and closes the lid (manually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the smaller units)  Lectric motor opens and closes the lid finanually open the sm	Features	2-XS	Pro 2-S	Pro L	Pro XL
Core temperature probe with 6 measurement points (1 probe per pan)  Cooking or cleaning water is drained directly through the integrated pan drain  teting ated, ergonomic hand shower with automatic retraction mechanism, two spray modes (shower spray and et spray) and integrated water shut-off function  fermperature unit can be set in °F or °C  Magnetic core temperature probe holder  Geterically powered pan tilting mechanism  Clectric motor opens and closes the lid (manually open the smaller units)  Geteric motor opens and closes the lid (manually open the smaller units)  Geteric play of the standard of the standard of the service Diagnostic System (SDS) with automatic service notices display  Gold water connection (incl. water supply hose 4.92 ft (1.50 m)  GOLAS (Safety of Lives on Sea) signal output  Wiring for remote switchoff and signal output  O o o o o o o o o o o o o o o o o o o	iVarioBoost heating system	•	•	•	•
Cooking or cleaning water is drained directly through the integrated pan drain  Integrated, ergonomic hand shower with automatic retraction mechanism, two spray modes (shower spray and et spray) and integrated water subt-off function  Femperature unit can be set in "F or "C  Agagetic core temperature probe holder  Electrically powered pan tilting mechanism  Electrically powered pan tilting mechanism  Electric discore temperature probe holder  Electric	Fast-reaction, scratch resistant, high-performance pan base		•	•	•
et spray) and integrated water shut-off function femperature unit can be set in "F or "C  Magnetic core temperature probe holder Electrically powered pan tilting mechanism Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units) Electric motor opens and closes the lid (manually open the smaller units)  Electric motor opens and closes the lid (manually open the smaller units)  Electric motor opens and closes the lid (manually open the smaller units)  Electric motor opens and closes the lid (manually open the smaller units)  Electric motor opens and closes the lid (manually open the smaller units)  Electric motor opens and closes the lid (manually open the smaller units)  Electric motor opens and closes the lid (manually open the smaller units)  Electric motor opens and closes the lid (manually open the smaller units)  Electric motor o	· ·		•	•	•
et spray) and integrated water shut- off function  Femperature unit can be set in For C  electrically powered pan tilting mechanism  electric motor opens and closes the lid (manually open the smaller units)  id with integrated water outlet  evervice Diagnostic System (SDS) with automatic service notices display  cold water connection (incl. water supply hose 4.92 ft (1.50 m)  SOLAS (Safety of Lives on Sea) signal output  Wiring for remote switchoff and signal output  oo oo of the stand with integrated water (e.g., 3 ph 440/480 V)  Stainless steel used for interior and exterior materials  Power cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches  Power cable duct  Setup	Cooking or cleaning water is drained directly through the integrated pan drain	•	•	•	•
Magnetic core temperature probe holder  Clectric motor opens and closes the lid (manually open the smaller units)  Idid with integrated water outlet  Service Diagnostic System (SDS) with automatic service notices display  Cold water connection (incl. water supply hose 4.92 ft (1.50 m)  SOLAS (Safety of Lives on Sea) signal output  Wiring for remote switchoff and signal output  Wiring for remote switchoff and signal output  Sepecial voltages on request (e.g., 3 ph 440/480 V)  Stainless steel used for interior and exterior materials  Power cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches  100 mm) in the terminal box).  Power cable duct  Setup  Plastic feet - height: 3 1/2 in (90 mm)  Stand with feet  Stand with stainless steel feet  Stand with electric height adjustable feet  MarineLine stand  Sase with plastic feet  Sase with stainless-steel feet	Integrated, ergonomic hand shower with automatic retraction mechanism, two spray modes (shower spray and jet spray) and integrated water shut-off function	•	•	•	•
Electrically powered pant tilting mechanism  Electric motor opens and closes the lid (manually open the smaller units)	Temperature unit can be set in °F or °C	•	•	•	•
Electric motor opens and closes the lid (manually open the smaller units)	Magnetic core temperature probe holder	•	•	•	•
Lid with integrated water outlet  ServiceDiagnostic System (SDS) with automatic service notices display  Cold water connection (incl. water supply hose 4.92 ft (1.50 m)  SOLAS (Safety of Lives on Sea) signal output  Niring for remote switchoff and signal output  ntegrated WiFi interface, e.g., for connecting to ConnectedCooking  special voltages on request (e.g., 3 ph 440/480 V)  Stainless steel used for interior and exterior materials  Power cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches  100 mm) in the terminal box).  Power cable duct  Setup  Plastic feet - height: 3 1/2 in (90 mm)  Stand with feet  Stand with stainless steel feet  Stand with casters  Stand with electric height adjustable feet  Sase with plastic feet  Sase with plastic feet  Sase with plastic feet  Sase with stainless-steel feet  Sase with stainless-steel feet  Sase with stainless-steel feet  Sase with casters  Sase with electrically powered height adjustment  Sase with casters  Sase with casters  Sase with electrically powered height adjustment	Electrically powered pan tilting mechanism	•	•	•	•
ServiceDiagnostic System (SDS) with automatic service notices display  Cold water connection (incl. water supply hose 4.92 ft (1.50 m)  SOLAS (Safety of Lives on Sea) signal output  OOO OOO  Wiring for remote switchoff and signal output  OOO OOO  Sepecial voltages on request (e.g., 3 ph 440/480 V)  Stainless steel used for interior and exterior materials  Cower cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches 100 mm) in the terminal box).  Cower cable duct  Sectup  Plastic feet - height: 3 1/2 in (90 mm)  Staind with feet  Stand with stainless steel feet  Stand with casters  OOO OOO  Stainless steel feet  OOO OOO  Stainless steel leed  OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	Electric motor opens and closes the lid (manually open the smaller units)	-	-	•	•
Cold water connection (incl. water supply hose 4.92 ft (1.50 m)  SOLAS (Safety of Lives on Sea) signal output  OO OO  Wiring for remote switchoff and signal output  OO OO  Integrated WiFi interface, e.g. for connecting to ConnectedCooking  Special voltages on request (e.g., 3 ph 440/480 V)  Stainless steel used for interior and exterior materials  OOWER cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches  OOWER cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches  OOWER cable duct  Cover cable	Lid with integrated water outlet	•	•	•	•
SOLAS (Safety of Lives on Sea) signal output  O O O O O O O O O O O O O O O O O O O	ServiceDiagnostic System (SDS) with automatic service notices display	•	•	•	•
Wiring for remote switchoff and signal output  o o o o o o o o o o o o o o o o o o o	Cold water connection (incl. water supply hose 4.92 ft (1.50 m)	•	•	•	•
Integrated WiFi interface, e.g. for connecting to ConnectedCooking  Special voltages on request (e.g., 3 ph 440/480 V)  Solutionless steel used for interior and exterior materials  Power cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches 100 mm) in the terminal box).  Power cable duct  Setup  Plastic feet - height: 3 1/2 in (90 mm)  Solution with feet  Stand with feet  Stand with stainless steel feet  Stand with electric height adjustable feet  MarineLine stand  Sase with plastic feet  Sase with stainless-steel feet  Sase with casters  Sase with electrically powered height adjustment  Rear panel for base  Sase with electrically powered height adjustment	SOLAS (Safety of Lives on Sea) signal output	0	0	0	0
Special voltages on request (e.g., 3 ph 440/480 V) Stainless steel used for interior and exterior materials Power cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches 100 mm) in the terminal box). Power cable duct  Setup  Plastic feet - height: 3 1/2 in (90 mm) Stand with feet Stand with stainless steel feet Stand with casters Stand with electric height adjustable feet Stand with plastic feet Stand with plastic feet Stand with stainless-steel feet Stand with stainless-steel feet Stand with stainless-steel feet Stand with plastic feet Stand with plastic feet Stand with plastic feet Stand with stainless-steel feet Stand with plastic feet Stand with plastic feet Stand with plastic feet Stand with electrically powered height adjustment Stand plastic for base Stand plastic for	Wiring for remote switchoff and signal output	0	0	0	0
Setup  Plastic feet - height: 3 1/2 in (90 mm)  Stand with feet Stand with casters Setup  Stand with electric height adjustable feet  MarineLine stand  Base with plastic feet  Base with plastic feet  Base with casters  Base with electrically powered height adjustment  Base with occupancy of the stand occupancy of the stand occupancy of the stand occupancy occupancy of the stand occupancy occup	Integrated WiFi interface, e.g. for connecting to ConnectedCooking	0	•	•	0
Power cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches 100 mm) in the terminal box).  Power cable duct  • • • • • • • • • • • • • • • •	Special voltages on request (e.g., 3 ph 440/480 V)	0	0	0	0
100 mm) in the terminal box).	Stainless steel used for interior and exterior materials	•	•	•	•
Setup  Plastic feet - height: 3 1/2 in (90 mm)  Stand with feet  Stand with stainless steel feet  Stand with casters  Stand with electric height adjustable feet  MarineLine stand  Base with plastic feet  Base with stainless-steel feet  Base with stainless-steel feet  Base with casters  Base with electrically powered height adjustment  Base with electrically powered height adjustment  Base with plastic feet  Base with electrically powered height adjustment  Base with electrically powered height adjustment  Base with electrically powered height adjustment	Power cable 31 1/2 inches (800 mm) long (+3 7/8 inches (100 mm) to connection in device, +3 7/8 inches (100 mm) in the terminal box).	•	•	-	-
Plastic feet - height: 3 1/2 in (90 mm)       • • • -         Stand with feet       0 0 -         Stand with stainless steel feet       0 0 -         Stand with casters       0 0 -         Stand with electric height adjustable feet       0 0 -         MarineLine stand       0 0 -         Base with plastic feet       0 0         Base with stainless-steel feet       0 0         Base with casters       0 0         Base with electrically powered height adjustment       0 0         Rear panel for base       - 0 0	Power cable duct	-	-	•	•
Stand with feet  Stand with stainless steel feet  Stand with stainless steel feet  Stand with casters  Stand with electric height adjustable feet  O O O O O O O O O O O O O O O O O O	Setup				
Stand with stainless steel feet  Stand with casters  Stand with electric height adjustable feet  O O O O O O O O O O O O O O O O O O	Plastic feet - height: 3 1/2 in (90 mm)	•	•	-	-
Stand with casters  Stand with electric height adjustable feet  MarineLine stand  Sase with plastic feet  Sase with stainless-steel feet  Sase with casters  Sase with electrically powered height adjustment	Stand with feet	0	0	-	-
Stand with electric height adjustable feet  MarineLine stand  O  O  -  Base with plastic feet  Base with stainless-steel feet  Base with casters  Base with electrically powered height adjustment  Car panel for base  O  O  O  O  O  O  O  O  O  O  O  O  O	Stand with stainless steel feet	0	0	-	-
MarineLine stand  o o -  Base with plastic feet  Base with stainless-steel feet  Base with casters  Base with electrically powered height adjustment  Rear panel for base	Stand with casters	0	0	-	-
Base with plastic feet  Base with stainless-steel feet  Base with casters  Base with electrically powered height adjustment	Stand with electric height adjustable feet	0	0	-	-
Base with stainless-steel feet 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MarineLine stand	0	0	-	-
Base with casters 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Base with plastic feet	-	-	•	•
Base with electrically powered height adjustment o o construction - o o construction o o construction - o o c	Base with stainless-steel feet	-	-	0	0
Rear panel for base o	Base with casters	-	-	0	0
·	Base with electrically powered height adjustment	-	-	0	0
Storage cabinet for base o	Rear panel for base	-	-	0	0
	Storage cabinet for base	-	-	0	0

<sup>•</sup> Standard equipment at no additional charge | o Special equipment installed for an additional fee | - Not available

# iVario features

	iVario			
Hygiene, work safety, and ergonomic design		Pro 2-S	Pro L	Pro XL
Operating and warning display, e.g. hot oil when deep-frying		•	•	•
Lockable deep-fry mode	0	0	0	0
Lockable control panel	0	0	0	0
Ethernet interface, e.g., for connecting to ConnectedCooking	•	•	•	•
USB port for downloading HACCP and service data or transferring cooking programs using the RATIONAL USB stick and to facilitate software updates	•	•	•	•
Safety temperature limiter	•	•	•	•
Technical compartment accessible from front		•	•	•
Joint-free hygienic pan with rounded edges		•	•	•
Test certificates				
Declaration of conformity: CE	•	•	•	•
Electrical safety: SEMKO Intertek, ETL Safety, INMETRO, NOM		•	•	•
Operating safety: GS, EAC, Watermark, IRAM, UA TR		•	•	•
Hygiene safety: NSF, HCV-EU		•	•	•
Drinking water protection: SVGW, TZW, KUK WATER REG4		•	•	•
Class IPX 5 protection against splashing and spraying water	•	•	•	•
Installation on ships: DNV-GL		•	•	•

<sup>•</sup> Standard equipment at no additional charge | • Special equipment installed for an additional fee | - Not available

### **Certification marks for iVario**

The following certification seals confirm that our cooking systems meet defined standards and guidelines set forth by independent testing and certification bodies. So that you will know at first glance that our systems meet national and international safety standards, that we prioritize exceptional product quality, and that we demonstrably maintain that quality. Additional information is available at rational-online.com.































CE conformity defines the major safety requirements on products marketed within Europe.

The GS sign is recognized in Europe as a symbol of safety. The GS sign guarantees the end consumer that the product has undergone a safety check by an authorized, independent third party (Intertek).

The NSF guarantees international adherence to NSF/ANSI hygiene standards when new appliances are brought onto the market.

The ETL Safety Symbol is a safety indicator for the North American market. It signals that products have been tested in an accredited third-party testing laboratory and meet the applicable safety standards and minimum requirements for distribution within North America.

This certificate sets forth quality, safety, and usage requirements on gas and water appliances brought onto the Swiss market.

The EAC defines the most important Eurasian quality and safety requirements on appliances.

Watermark certifies appliances for the Australian market, ensuring that they are suitable and appropriately approved for their intended use.

INMETRO is relevant to all electrical appliances or components with connected loads under 20 kW in Brazil.

IRAM specifies approval requirements for the Argentinian market, focusing on electronics, gas, mechanics, hygiene, safety, and food.

The DNV GL is an international classification society that certifies marine versions of appliances.

The UA TR defines the most important requirements on appliances pursuant to Ukrainian quality and safety standards.

TZW: offers hygienic suitability inspections with a special focus on drinking water protection for all segments of the national and international water industry.

As an international provider of professional cooking systems, RATIONAL has authorized its products for wireless connectivity wherever this is allowed. Please do not hesitate to contact us for more information.

The Regulatory Compliance Mark (RCM) is a trademark of the Electrical Regulatory Authorities (RAs) and the Australian Communications Media Authority (ACMA) that signifies compliance with the Australian Standard for electrical products.

KUK WATER REG4 is the KIWA certification mark for the UK market. This allows sanitary products and materials to demonstrate compliance with the Water Supply (Plumbing Fixtures) Regulations of 1999.

The NSF-HCV certifies the hygienic safety of food preparation equipment used in Europe.

## ConnectedCooking



ConnectedCooking is a Cloud-based networking solution and application for mobile end devices for the automatic documentation of HACCP data, for the creation of cooking programs and cooking program management, and for automatic software updates. ConnectedCooking follows the motto: "Comfort. Safety.

Inspiration." and offers completely new and convenient application options.

As a Could platform, it allows all functions to be used directly. For iPhones, iPads and Android tablets and Android smart phones, the ConnectedCooking app is available for download in the relevant app stores.

Register at: ConnectedCooking.com

### Communication interfaces

#### **REST API**

The REST API allows you to transfer HACCP data from ConnectedCooking to third-party systems. This requires that the cooking systems be registered on ConnectedCooking. REST API (also known as RESTful API) is an API (Application Programming Interface) or web API which is subject to REST architecture restrictions; it enables interaction with RESTful web services.

ConnectedCooking REST API free

#### **OPC UA**

The DIN 18898-compliant OPC UA communications interface enables secure and versatile networking of RATIONAL cooking systems within an existing network. The OPC UA via Cloud option is available for the iCombi Pro, iVario, SelfCookingCenter, and VarioCookingCenter. This requires that the cooking systems be registered on ConnectedCooking.

ConnectedCooking OPC UA via Cloud free

## **RATIONAL USA**

© 224-366-3500 © Toll Free 888-320-7274 Fax: 847-755-9583 Tech. Hotline: 866-891-352 ChefLine: (866) 306-2433 1701 Golf Road, Suite C-120, Commercium • Rolling Meadows, IL 60008 www.rationalusa.com

#### **Our Terms and Conditions**

Delivery	FOB Rolling Meadows, IL. Inventoried items are available for shipment within 24 hours of order confirmation. Production lead time on out of stock items is 5-8 weeks. Please call for inventory status.
Certified Installation	A professionally dispatched and reviewed install process. Any additional cost for the installation outside of the RATIONAL Certified Installation Program is the responsibility of the customer. For detailed information, please refer to the RATIONAL Certified Installation Flyer.  RATIONAL Certified installation program includes the assembly of the unit, setting the equipment in place, leveling it, and connecting the unit to the customer-provided utilities within five(5) feet of the unit's installed location. If the final connections cannot be completed by the RATIONAL installer due to local codes and/or government authorities, the RATIONAL installer will, upon request, provide supervision of the final connections. The use of any additional contractor labor, travel, and/or parts is the responsibility of the customer.
Pre-Installation Site Consultation	The RATIONAL installer will perform a Pre-Installation Site Consultation of the location, where the RATIONAL equipment is to be installed. Upon completion of the consultation the installer will advise of required site preparations needed for the installation to begin.  Survey of site outside of a 200 mile round-trip (100 each way) from installer will require an additional travel charge.
Contractor labor	On day of installation, customer is responsible to ensure that equipment is placed within 5 feet of installation location upon arrival of RATIONAL installer.  Installation of units outside of a 200 mile round-trip (100 each way) from installer will require an Extended Travel Zone rates.

#### **RATIONAL Certified Installation**

Installation includes:	Installation does not include:
1) Travel within 100 miles (200 miles round trip) of the installer	1) A Pre-Installation Site Consultation
2) Assembly and stacking of the purchased equipment	2) Overtime travel or labor
3) Placement and leveling of the purchased equipment	3) Delivery of equipment to end user within 5 feet of final location
4) Connection of utilities within 5 feet of unit placement	4) Travel outside 100 miles (200 miles round trip) of the installer
5) Operational/Functional test	5) Special licensing, security access delays or permits
	6) Unpacking, uncrating, and removal of packing material
	7) Connection of utilities beyond 5 feet
	8) Removal and scrapping of old equipment

Pre-Installation Site Consultation	Pre-Installation Site Consultation ensures that the site has the proper space and connections for gas, electric, drain, and water. The consultation includes travel of 100 miles (200 miles round trip) from the installer.
Chef Assistance	4 hours of training by a RATIONAL Certified Chef on your cooking system will be provided.
Warranty	The RATIONAL Limited Warranty.  The warranty for our unit lasts for 2 years from the date of invoice or the proven installation date. If the purchaser holds the warranty certificate for the unit after correctly completing the warranty registration procedure, there is also a 5 year warranty on the steam generator for units in the United States.
Price Quoted	Pertains to all general terms of sale, delivery, and payment, conforming to all agreed upon terms of sale. All sales are final. There is up to a 25% restocking fee on authorized returns that are accompanied by a RATIONAL RGA number. Special order/non-stock items are non-returnable.  This pricing supercedes all earlier listings. Prices are subject to change without notice.
Technical Modification	Subject to change without notice.



#### **RATIONAL USA**

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