Rollito® The universal buffet system.

Rieber

Rollito - Simple, light, flexible

The smart cafeteria elements. Rollito stands out thanks to its simplicity and clever details. Uncomplicated and full of fun. Each element in the Rollito range is purely functional and designed for a specific purpose and can be used on its own or in combination with others allowing it to be expanded as required. Rollito can be used in free-flow, line, 45° or 90° angled systems.

Contents

Each carcass can be combined with a variety of tops. The tops are not permanently fixed and therefore can be easily removed. Choose from more than 20 different variations.

Flexibility through simple connection and disconnection. Ideal for constantly changing requirements.

Flexibility and ease of use

Simple and uncomplicated.

The Rollito modules give you utmost flexibility. You have the choice of 3 carcass lengths. Each carcass can be combined with a variety of tops.
The tops are not permanently fixed and therefore can be easily removed.
With a selection of more than 20 different versions, there is bound to be a top that meets your needs and which coordinates with your scheme. All the modules can be used on their own or in combination. Functional bridges in the modules contain the reliable, easy-to-use technology.

Overview of the module selection

Rollito universal

Rollito cold

Rollito bain-marie for hot holding in water bath

Rollito show case

Rollito plus

Rollito plus with added acs® 3d

Rollito warm top

Rollito varithek® for hot holding with varithek®

Rollito cash till

Rundo work station – integrates easily into buffet systems.
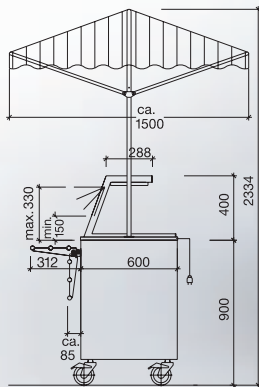
Rollito Front Cooking

Rollito beverage

Use:
Additional Rollito modules can be joined on one or both sides.
Width of carcass: 600 mm (varithek® and Front Cooking 780 mm)
With 1 tray slide: 912 mm
With 2 tray slides: 1224 mm

End cover:
In stainless steel. Removed if joining up several modules. Can be stored in the side walls.

Tops:
Formed of stainless steel profiles, vertical elements are angled at 20°; stainless steel shelf, optionally with lighting or lighting/heating, ready-for connection, switch in shelf.

Germ guard:
In LSG glass, variable serving height between 150 mm and 330 mm thanks to 4-way adjustment.

Lowerable tray slide:
In stainless steel, material 1.4301.

Front panel:
In grey, blue, red or yellow depending on function (other colours also available).

Carcass side walls:
In MDF, double-walled, painted in RAL design system "20 00 black red".

Swivel casters:
Diameter 125 mm, rustproof, with brake. Alternatively the modules can be supplied with feet.

Example illustrated:
Rollito Universal
with standard top

Colours
Based on the RAL design system

For front panels. Carcass sides walls only available in "20 00 black red". Other colours on request.

20 00 black red	260 40 45 dark blue
80 00 grey	030 50 60 red
230 60 40 light blue	080 80 90 yellow

Rollito® Universal

Rollito® Universal, with tray slide, width 312 mm, on guest side. In stainless steel. Side walls in MDF, painted in RAL design system 20 00 black. Plate shelf function module in stainless steel is mounted in-between. Guest side with front panel painted in RAL design system 80 00 (light grey). Under the function module, a stainless steel box with 2 x 230 V sockets. Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A. 4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm. Rated voltage 3 N AC 400 V 50 Hz.

Top must be ordered separately. Decorative panel as accessory.

Type	Dimensions L x W x H mm	Order no.	
RO-UN-2	955 x 600 (685) x 900	**77 01 01 50**	
RO-UN-3	1291 x 600 (685) x 900	**77 01 02 50**	
RO-UN-4	1608 x 600 (685) x 900	**77 01 03 50**	

Rollito® Cold with refrigerated well

Rollito® Cold, with refrigerated well, tray slide, width 312 mm, on guest side. In stainless steel. Side walls in MDF, painted in RAL design system 20 00 black. Refrigerated well function module in stainless steel is mounted in-between with drainage cock 1/2". Reeded well. CFC-free insulation with stainless steel panelling on 4 sides, front panel painted in RAL design system 260 45 45 blue on guest side. Under the function module, a stainless steel box with refrigeration unit, ready-for-connection. Switch elements, 1 x 230 V socket. Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A.
Connected load: 255 W (Type RO-KA-4: 285 W).
4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm.
Rated voltage 3N AC 400 V 50 Hz.
Refrigeration output 230 W, evap. temp. -10 °C,
Refrigeration from +6 °C to +12 °C.

Solo top and tray slide on serving side as accessory.
GN containers as accessories. Decorative panel as accessory.

Type	Dimensions L x W x H mm	Connected load (watt)	Order no.	
RO-KA-2	955 x 600 (685) x 900	255	**77 02 01 50**	
RO-KA-3	1291 x 600 (685) x 900	255	**77 02 02 50**	
RO-KA-4	1608 x 600 (685) x 900	255	**77 02 03 50**	

Rollito® show case (for placement on top)

Rollito® show case made of stainless steel for placement on top (table-top version with circulating air refrigeration). Tray slide, width 312 mm, on guest side. Side walls in MDF, painted in RAL design system 20 00 black, with all-round decorative strips made of stainless steel; base, side walls and lid are insulated. On operating side 2 glass sliding doors made of LSG 6 mm. Refrigeration output 440 W, evap. temp. -10 °C, refrigeration from +6 °C to +12 °C. Evaporator and fan mounted at the top in the lid. Evaporator well with drain for condensation water. 6 serving flaps on guest side made of polyester. Interior with lighting and 2 shelves, each 1026 x 480 mm, made of LSG glass. With circulating air refrigeration, automatic defrosting function and condensation water evaporation, complete with integrated refrigeration machine. Refrigeration machine compartment mounted on left of operating side (on right on request). Including thermostat with digital display, ON/OFF switch; refrigerant R 134 a. 4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm. Ready-for-connection with power cable 2 m with earthed plug.
Connected load 370 W, rated voltage 1 N AC 230 V 50 Hz. Storage capacity 9 x GN 1/1.

Refrigerated show case KV-T-6K on model RO-UN-4. Model RO-UN-4 must be ordered separately.

Type	Dimensions L x W x H mm	Connected load kW	Refrigeration output	Refrigeration range	Order no.	
KV-T-6K	1431 x 597 x 752	0,370	440 W at evap. temp. -10 °C	+6 °C to +12 °C	**83 03 99 01**	

Accessories
Decorative strips made of MDF, painted in colour of choice.
Refrigerated show case with fixed glass wall on guest side.

Rollito® bain-marie

Rollito® bain-marie, with heated well, tray slide, width 312 mm, on guest side. In stainless steel. Side walls in MDF, painted in RAL design system 20 00 black. Heated well function module in stainless steel is mounted in-between, for wet heating with drainage cock 1/2". Thermostat regulation from +30 °C to +110 °C. Panelled on 4 sides with stainless steel, guest side with front panel painted in RAL design system 030 50 60 red. Under the function module, a stainless steel box with switch elements, 2 x 230 V sockets. Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A. Connected load: 1600 W (Type RO-BM-4: 2400 W).
4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm.
Rated voltage 3N AC 400 V 50 Hz.

Top must be ordered separately. GN containers as accessories.
Decorative panel as accessory.

Type	Version	Dimensions L x W x H mm	Connected load kW	Order no.	
RO-BM-2	Bain-marie 2 x GN 1/1, 632 x 510 mm	955 x 600 (685) x 900	1600	**77 03 01 50**	
RO-BM-3	Bain-marie 3 x GN 1/1, 957 x 510 mm	1291 x 600 (685) x 900	1600	**77 03 02 50**	
RO-BM-4	Bain-marie 4 x GN 1/1, 1282 x 510 mm	1608 x 600 (685) x 900	2400	**77 03 03 50**	

Rollito® warm top

Rollito® warm top, with hot plates, tray slide, width 312 mm, guest side, in stainless steel. Side walls in MDF, painted in RAL design system 20 00 black. Hot plate function module in-between in black float glass, flush-mounted. Plate shelf in stainless steel mounted underneath, front panel painted in RAL design system 030 50 60 red on guest side. Under the function module, a stainless steel box with switch elements, with 2 x 230 V sockets. Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A. Connected load: 400 W (Type RO-WT-2); 600 W (Type RO-WT-3); 800 W (Type RO-WT-4). 4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm. Rated voltage 3N AC 400 V 50 Hz.	
	Top must be ordered separately. GN container as accessory. Decorative box as accessory.

Type	Version	Dimensions L x W x H mm	Connected load kW	Order no.	
RO-WT-2	Hot plates 2 x GN 1/1	955 x 600 (685) x 900	400	**77 04 01 50**	
RO-WT-3	Hot plates 2 x GN 1/1, 1 x GN 1/1	1291 x 600 (685) x 900	600	**77 04 02 50**	
RO-WT-4	Hot plates 2 x GN 1/1, 2 x GN 1/1	1608 x 600 (685) x 900	800	**77 04 03 50**	

Rollito® varithek®

Rollito® varithek®, for 2 (3) table-top system modules for equipping with varithek® elements, with tray slide, width 312 mm, guest side. In stainless steel. Side walls in MDF, painted in RAL design system 20 00 black. Stainless steel function module in-between with space for table-top system module (accessory), guest side with front panel painted in RAL design system 030 50 60 red. Under the function module, a stainless steel box with 230 V sockets. Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A. Connected load 10500 W. 4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm. Rated voltage 3N AC 400 V 50 Hz.	
	Top must be ordered separately. GN containers as accessories. Decorative panel as accessory.

Type	Version	Number of sockets	Dimensions L x W x H mm	Connected load kW	Order no.	
RO-VA-2	2 AST-255/155	4	1291 x 780 (865) x 900	10500	**77 05 02 50**	
RO-VA-3	3 AST-255/155	5	1608 x 780 (865) x 900	10500	**77 05 03 50**	
Accessories for varithek® : see dedicated brochure						

Rollito® Front Cooking

Rollito® Front Cooking, for 2 (3) table-top system modules for equipping with varithek® elements, with tray slide, width 312 mm, guest side. In stainless steel. Side walls in MDF, painted in RAL design system 20 00 black. Stainless steel function module in-between with space for table-top system module (accessory), guest side with front panel painted in RAL design system 030 50 60 red. Under the function module, a stainless steel box with 230 V sockets. Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A. Connected load 10500 W.
4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm.
Rated voltage 3N AC 400 V 50 Hz.

Top must be ordered separately. Wok and decorative panel as accessories.

Type	Version	Number of sockets	Dimensions L x W x H mm	Connected load kW	Order no.	
RO-FC-2	2 AST-255/155	2	1291 x 780 (865) x 900	10500	77 06 02 50	
RO-FC-3	3 AST-255/155	3	1608 x 780 (865) x 900	10500	77 06 03 50	

Accessories for varithek® : see dedicated brochure

Rollito® beverage

Rollito® beverage, designed for holding drink dispensers and/or a premix counter cooling unit, with tray slide, width 312 mm, guest side. In stainless steel.
Side walls in MDF, painted in RAL design system 20 00 black. Worktop function module is mounted in-between, with stainless steel aprons on 4 sides, guest side painted in RAL design system 230 60 40 light blue. Container trolley as accessory. Under the function module, a stainless steel box with 2 x 230 V sockets. Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A.
4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm.
Rated voltage 3N AC 400 V 50 Hz.

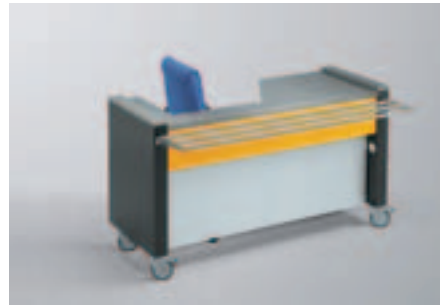Drink dispenser thermoport® (thermi) must be ordered separately. Decorative panel as accessory.

Type	Version	Dimensions L x W x H mm	Order no.	
RO-GE-3	Worktop 1125 x 600 mm	1291 x 600 (685) x 900	77 07 02 50	

Accessories
Container trolley for 4 x keg and 1 x CO_2

Rollito® cash till

Rollito® cash till with integrated seat niche and space for the cash till. Tray slide, width 312 mm, guest side. In stainless steel. Side walls in MDF, painted in RAL design system 20 00 black. Worktop function module is mounted in-between, with stainless steel aprons on 4 sides, guest side with front panel painted in RAL design system 080 80 90 yellow. Under the function module, a stainless steel box with 2 x 230 V sockets. Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A.
4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm.
Rated voltage 3N AC 400 V 50 Hz.

Cash till left. Chair not included.

Type	Version	Dimensions L x W x H mm	Order no.	
RO-KL-4	Cash till left	1608 x 600 (685) x 900	**77 08 03 50**	
RO-KR-4	Cash till right	1608 x 600 (685) x 900	**77 09 03 50**	

Rollito® plus
(drive-in niche for crockery dispenser)

Rollito® plus, with drive-in niche for crockery dispenser; tray slide, width 312 mm, on guest side. In stainless steel. Side walls in MDF, painted in RAL design system 20 00 black. Stainless steel function module with drive-in niche in-between, guest side with front panel painted in RAL design system 80 00 light grey.
Under the function module, a stainless steel box with 2 x 230 V sockets.
Spiral cable 2.5 m with CEE plug, left CEE socket 400 V/16 A.
4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm.
Rated voltage 3N AC 400 V 50 Hz.

Type	Version	Dimensions L x W x H mm	Order no.	
RO-PL-2	Drive-in niche 550 mm, for crockery dispenser	955 x 600 (685) x 900	**77 10 01 50**	

Rollito® plus
(for Front Cooking with acs® 900 or 1000)

Rollito® plus with drive-in niche for acs® 900 or 1000 or crockery dispenser; tray slide, width 312 mm, on guest side. In stainless steel. Side walls in MDF, painted in RAL design system 20 00 black.
Stainless steel function module with drive-in niche in-between, guest side with front panel painted in RAL design system 80 00 light grey.
On the side, 1 x 230 V socket for top. Spiral cable 2.5 m with earthed plug.
4 swivel casters with brakes. Rustproof casters in accordance with DIN 18867, Part 8. Wheel diameter 125 mm.
Rated voltage 1N AC 230 V 50 Hz.
This model cannot be electrically connected to other Rollitos. Units in the niches such as e.g. acs® 900 or 1000 must be connected separately.

Top must be ordered separately. GN containers as accessories. Decorative panel as accessory.

Type	Version	Dimensions L x W x H mm	Order no.	
RO-PL-3-1025	Drive-in niche 1025 mm	1291 x 600 (685) x 900	**77 10 02 51**	

Accessories
Top for RO-PL-2 if acs® 1000 is driven in:
Model RO-ABL-3-ACS

Accessories for varithek®: see dedicated brochure

Rollito® corner

Rollito® corner for connecting 2 Rollitos in a corner. Worktop in stainless steel, turned down 20 mm all-round, for clicking on right and left.

Picture: RO-EC-45 between two Rollitos

Type	Version	Dimensions L x W x H mm	Order no.	
RO-EC-90a	Exterior 90°	720 x 600 x 20	77 11 02 50	
RO-EC-90i	Interior 90°	985 x 600 x 20	77 11 01 50	
RO-EC-45	Exterior/Interior 45°	205/455 x 600 x 20	77 11 03 50	

Rollito® element connection

Rollito® element connection for connecting Rollitos in a line.
Worktop in stainless steel, turned down 20 mm all-round.

Picture: RO-EV element connection

Type	Dimensions L x W x H mm	Order no.	
RO-EV	200 x 600 x 20	77 11 04 50	

Rollito® top shelf

Rollito® top shelf in square tubular stainless steel material for placement on Rollitos, guest side sloped. Shelf 288 mm wide. Germ guard in VSG glass 8 mm, can be adjusted 4 ways. Serving height 150 mm – 330 mm.

Type		Dimensions L x W x H mm	Order no.	
RO-AB-2		781 x 580 x 400	77 15 01 50	
RO-AB-3		1117 x 580 x 400	77 15 02 50	
RO-AB-4		1434 x 580 x 400	77 15 03 50	

Type		Dimensions L x W x H mm	Connected load (watt)	Order no.	
RO-ABL-2		781 x 580 x 400	15	77 16 01 50	
RO-ABL-3		1117 x 580 x 400	18	77 16 02 50	
RO-ABL-4	*	1434 x 580 x 400	30	77 16 03 50	

Type		Dimensions L x W x H mm	Connected load (watt)	Order no.	
RO-ABLW-2		781 x 580 x 400	765	77 17 01 50	
RO-ABLW-3		1117 x 580 x 400	1130	77 17 02 50	
RO-ABLW-4	*	1434 x 580 x 400	1530	77 17 03 50	

* ready-for-connection, switch in the top unit. Rated voltage 1 N AC 230 V 50 Hz.

Rollito® top shelf "Solo"

Rollito® top shelf in square tubular stainless steel material for placement on Rollitos, guest side sloped lengthwise on both sides. Shelf 288 mm wide. Germ guard in VSG glass 8 mm on both sides, can be adjusted 4 ways. Serving height 150 mm – 330 mm.

Type		Dimensions L x W x H mm	Order no.	
RO-AB-2S		781 x 580 x 400	77 18 01 50	
RO-AB-3S		1117 x 580 x 400	77 18 02 50	
RO-AB-4S	Solo	1434 x 580 x 400	77 18 03 50	

Type		Dimensions L x W x H mm	Connected load (watt)	Order no.	
RO-ABL-2S		781 x 580 x 400	15	77 19 01 50	
RO-ABL-3S		1117 x 580 x 400	18	77 19 02 50	
RO-ABL-4S	Lighting Solo*	1434 x 580 x 400	30	77 19 03 50	

Type		Dimensions L x W x H mm	Connected load (watt)	Order no.	
RO-ABLW-2S		781 x 580 x 400	365	77 20 01 50	
RO-ABLW-3S		1117 x 580 x 400	730	77 20 02 50	
RO-ABLW-4S	Lighting/Heating Solo*	1434 x 580 x 400	1095	77 20 03 50	

* ready-for-connection, switch in the top unit. Rated voltage 1 N AC 230 V 50 Hz.

Rollito® top "Front Cooking"

Rollito® top "Front Cooking" in stainless steel. Square tubular material for placement on Rollitos, sloped on guest side, without shelf to allow vapours to escape. 2 stainless steel plate shelves dia. 300 mm on the top. Serving height 150 mm – 330 mm.

Type		Dimensions L x W x H mm	Connected load (watt)	Order no.	
RO-ABFC-3		1117 x 580 x 400	15	77 21 02 50	
RO-ABFC-4	Front cooking Front cooking acs	1434 x 580 x 400	30	77 21 03 50	
RO-ABL-3-ACS Closed on 3 sides, with glass shelf on top, without plate surfaces		1117 x 580 x 400	15	77 23 02 50	

Accessories

Canopy blue/white for Rollito® with decorative board. Frame in stainless steel, can be dismantled and folded, for placement on the Rollito® Material: Polyacrylic, UV-stable, rot-resistant, stable shape and design, colour-fast, impregnated in accordance with DIN 53888 (+/– 30 mbar). Decorative board in acrylic glass, 8 mm. Included in delivery. 2 stainless steel lids for clipping onto the side walls, with boreholes, reinforcements.

Type		Dimensions L x W x H mm	Order no.	
RO-BA-2		955 x 1486 x 1604	77 22 01 50	
RO-BA-3		1291 x 1486 x 1604	77 22 02 50	
RO-BA-4		1608 x 1486 x 1604	77 22 03 50	

Height when placed on Rollito® - Total: 1604 mm open, 1838 mm closed. Total height with Rollito®: 2334 mm.

Rollito® decorative box (not in combination with decorative panel) in birch multiplex with 4 compartments. DD varnish, for hanging into Rollito®.

Type		Dimensions L x W x H mm	Order no.	
RO-DK-2		955 x 400 x 110	47 12 04 01	
RO-DK-3		1291 x 400 x 110	47 12 04 02	
RO-DK-4		1608 x 400 x 110	47 12 04 03	

Decorative panel, high (not in combination with decorative box) in Abet 877 Millerighe (silver) for suspending under the painted front panel.

Buffet length mm	Order no.	
955		
1291		
1608		

Accessories

Stainless steel floor base, complete with tubular members for screwing onto the side walls of a Rollito.		
Suitable for: Universal, bain-marie, warm top appliances		
Buffet length mm	**Order no.**	
955		
1291		
1608		

Suitable for: varithek®, Front Cooking		
Buffet length mm	**Order no.**	
955		
1291		
1608		

Tray slide *serving side, screwed on*		
Suitable for: Universal, bain-marie, Cold, warm top appliances		
Buffet length mm	**Order no.**	
955		
1291		
1608		

Side lighting *(2 x 20 W), comprising 1 low voltage halogen lamp, 20 W, on each side, factory assembly.*		
	Order no.	

CEE adapter cable *earthed 230 V - coupling 400 V (IMPORTANT: if Rollito is set up alone, connected load must remain below 3500 W)*		
	Order no.	
	33 10 22 01	
Instead of Rollito® with casters: fitted with stainless steel feet		

Notes

www.rieber.de

Rieber is the leading provider of complete catering solutions for schools, businesses, caterers, hotels, restaurants, clinics and care homes as well as armies.

We are creators of cuisine which means we make an important contribution to people's health and quality of life – from the young to the old.

In particular we strive for food quality, safety and low operating costs in situations where there is a space/time gap between food production and consumption.
Both hot and cold, for 1 to 1000 people.

Thus our solutions combine high levels of convenience and attractive design with highly efficient use of materials, energy and water. Rieber is therefore able to offer specific applications that save valuable energy and water in your everyday service, enabling you to do your bit for the climate and environmental protection.

Design: pearl creative, ludwigsburg, industrial design
www.pearlcreative.com

Rieber