varithekbuffet The flexible buffet experience.



varithekbuffet: The flexible buffet experience

Restaurants, hotels and work's canteens that want to treat their guests to a special dining experience and underscore the quality of the food with an attractive serving area, have decided in favour of varithekbuffet.

The cooking module, modules for keeping food warm and chilled and the neutral module can be combined freely depending on the space and specific requirements. All modules are available as standing units or mobile units on casters. The panelling can be adapted to match the individual style of the furnishings. This turns the serving area into a complete, great-looking front cooking kitchen.



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varithekbuffet - the attractive serving solution

Refrigerated module





Module selection





The cooking module forms the centre of the varithekbuffet. Two Ceran hobs in GN format are flush-mounted into the stainless steel workshop. Alternatively, the cooking module can also be equipped with induction hobs.

Cooking can be performed directly in special GN-compatible cookware (Rieber thermoplates[®]) placed on top of two full-surface hobs. The circulating air extraction system airclean3d[®] with lighting is integrated into the module. The greasy air is suctioned off to the rear. The grease is removed from the air in the centrifugal filter and collected separately in special trays. An activated carbon filter mat or, depending on the model, a zeolite filter in the substructure absorbs the remaining odours.

A variety of models is available.

Holding module

The holding module is a further core element in the varithekbuffet system. There are three system modules for holding GN 1/1 and varithek[®] insert elements integrated into the stainless steel worktop. These can be fitted with varithek[®] Ceran hobs. The prepared food in GN containers and thermoplates[®] in various formats can be placed on these hobs and kept warm. The holding module is also available with a bain-marie. There is a Rieber thermomat[®] in the substructure for larger quantities of food which can also be equipped with GN containers. The light bridge facing the guest is fully glazed to allow a clear view of the fresh food. The light bridge also serves as a germ guard and food serving element. *A variety of models is available.*



Refrigerated module

The refrigerated module completes the preparation chain of the varithekbuffet system. A refrigeration well with quiet refrigeration is fitted into the stainless steel worktop. The storage capacity of the refrigeration well is $3 \times \text{GN} 1/1$ with a useful depth of 200 mm. The refrigeration range (quiet refrigeration) is between +2 °C and +10 °C. Alternatively, circulating air refrigeration with primary and secondary refrigeration is available whereby a curtain of cold air is blown over the products. The refrigerated module is also available as a show case or free-standing salad bar. *A variety of models is available*.





Neutral module

The neutral module complements the varithekbuffet system. The stainless steel worktop is designed as a full work surface. When the varithek[®] GN-port is placed on top, the serving area can be expanded easily and flexibly. The varithek[®] GN-port holds up to GN 1/1 and also accommodates Ceran hobs, turning it into a serving unit. A number of configurations of products from the whole range can be inserted below the stainless steel worktop to suit the operator's needs: GN containers, various thermomat[®] and thermoport[®] units. This module is designed without a light bridge to provide space for all the accessories required in the buffet area: decoration, food serving equipment, for example.

A variety of models is available. Cash till modules on request.

Waterless holding in compliance with HACCP: varithekbuffet holding modules

Stainless steel worktop; stainless steel germ guard top with 2 side walls, fully glazed on guest side with in-built 36 W lighting, ON/OFF switch and removable glass shelf; substructure: open, stainless steel tubular frame. Installed on stainless steel feet, with chromed base, adjustable, floor clearance 160 mm. Alternatively supplied in mobile design with 4 double swivel casters with brake, diameter 125 mm, in plastic. Electrical equipment: ready for connection, power cable on right, 3 m long, with CEE plug, 400 V. Connected load: max. 10.5 kW, 400 V. Rated voltage 3N AC 400 V 50 Hz.



With 3 in-built system modules for holding GN 1/1, max. 100 mm deep, in conjunction with varithek® Ceran hobs, 5 earthed sockets 230 V, 4 dividing walls insertable.

Version	Dimensi	ons in m	m		Order no.
	Length	Width	Working height	Height with top	
Holding module with lighting/heating top, mobile	1180	780	900	1225	92 50 04 13
Holding module with lighting/heating top	1180	780	900	1225	92 50 04 11
Holding module with lighting top, mobile	1180	780	900	1225	92 50 04 03
Holding module with lighting top	1180	780	900	1225	92 50 04 01

With 3 in-built system modules for holding GN 1/1, max. 200 mm deep, in conjunction with varithek[®] insert elements, 5 earthed sockets 230 V, no dividing walls or doors insertable.

Version	Dimens	ions in n	nm		Order no.
	Length	Width	Working height	Height with top	
Holding module with lighting/heating top with EST, 200 mm deep, mobile	1180	780	900	1225	92 50 04 20
Holding module with lighting/heating top with EST, 200 mm deep	1180	780	900	1225	92 50 04 19
Holding module with lighting top, EST, 200 mm deep, mobile	1180	780	900	1225	92 50 04 10
Holding module with lighting top, EST, 200 mm deep	1180	780	900	1225	92 50 04 09

With 3 x in-built bain-marie for GN 1/1, max. 200 mm deep. Wells with individual thermostat regulation from +30 °C to +110 °C, wet/dry heating: drain in centre under base; 2 earthed sockets 230 V, 4 dividing walls insertable.

Version	Dimensi	ons in m	ım		Order no.
	Length	Width	Working height	Height with top	
Holding module bain-marie, wet/dry, mobile, with lighting/heating top	1180	780	900	1225	92 50 04 16
Holding module bain-marie, wet/dry, with lighting/heating top	1180	780	900	1225	92 50 04 15
Holding module bain-marie, wet/dry, mobile, with lighting top	1180	780	900	1225	92 50 04 06
Holding module bain-marie, wet/dry, with lighting top	1180	780	900	1225	92 50 04 05

With 3 in-built system modules for holding GN 1/1, max. 100 mm deep, in conjunction with varithek® Ceran hobs. In substructure on right: fixed, in-built thermomat® with 2 drawers GN 1/1, 150 mm deep, 2 dividing walls insertable.

Version	Dimens	ions in m	ım		Order no.
	Length	Width	Working height	Height with top	
Holding module with thermomat®, mobile, with lighting/heating top	1180	780	900	1225	92 50 04 14
Holding module with thermomat®, lighting/heating top	1180	780	900	1225	92 50 04 12
Holding module with thermomat®, mobile, with lighting top	1180	780	900	1225	92 50 04 04
Holding module with thermomat [®] , with lighting top	1180	780	900	1225	92 50 04 02

Accessories	
varithek® Ceran hob (hot plate) 230 V, 800 W, (max. 3 x), V-1/1-CH-800-K08, (L x W x H 325 x 635 x 57 mm)	91 01 01 08
Glass scraper for Ceran hob	91 02 03 01
Low flap, for enclosing in-built system modules (not for all models)	92 50 10 41
High flap, stainless steel, for enclosing in-built system modules (not for all models)	92 50 10 93
Various varithek® insert elements for holding system modules	
Dividing wall in stainless steel, low, hook-in (max. 4 walls), with rails on both sides, for holding Gastronorm containers or	
thermoplates® L x W x H: 42.5 x 560 x 435.5 mm, rail clearance 115 mm, 4 rails	92 50 10 16
Resopal panelling, on longitudinal/face side see Accessories	
Tray slides etc., see Accessories	
Version on request (NB: not retrofittable)	
Hinged doors in stainless steel, double-walled, with plastic, recessed handle on operator's side	
Left door, (W x H) 385 x 438.5 mm	92 50 10 08
Middle door, (W x H) 322 x 438.5 mm	92 50 10 10
Right door, (W x H) 385 x 438.5 mm	92 50 10 09

varithekbuffet cooking modules

Worktop in stainless steel with flush-mounted, in-built hobs. Beneath the worktop, stainless steel panel with 1 earthed socket, 230 V.

Substructure: open, stainless steel tubular frame with 2 stainless steel hinged doors. Integrated circulating air extraction system airclean3d® (2-level) with activated carbon filter, centrifugal filter, fine grease filter and grease collection tray, removable. Stainless steel top with in-built 36 W lighting and removable glass shelf. ON/OFF switch, plus 2 step switches for extraction system on right. Installed on stainless steel design with 4 double swivel casters with brake, dia. 125 mm, in plastic. Electrical equipment: ready for connection, power cable on right, 3 m long, with CEE plug, 400 V. Connected load: max. 10.5 kW, 400 V, rated voltage 3 N AC 400 V 50 Hz.



Type RBS-KOM-CK 2 Ceran hobs, 3.4 kW, each with 2 round cooking zones.

Type RBS-KOM-IK with 2 induction hobs, 3.5 kW; round cooking zone on left, full-surface heatable cooking zones on right.

Type KOM-IKW 2 induction hobs, 3.5 kW; wok cuvette on left, full-surface heatable cooking zone on right.

Туре	Version	Dimons	ions in mi	n		Order no.	
Туре	Version	Length	Width		eight Height with top	order no.	
RBS-KOM-CK	with 2 x 3.4 kW Ceran hobs	1180	780	900	1225	92 50 03 01	
RBS-KOM-CK-F mobile	with 2 x 3.4 kW Ceran hobs	1180	780	900	1225	92 50 03 03	
RBS-KOM-IK	with 2 x 3.5 kW induction hobs	1180	780	900	1225	92 50 03 02	
RBS-KOM-IK-F mobile	with 2 x 3.5 kW induction hobs	1180	780	900	1225	92 50 03 04	
RBS-KOM-IKW	with 2 x 3.5 kW induction hobs (wok cuvette on left, flush mounting on right)	1180	780	900	1225	92 50 03 05	
RBS-KOM-IKW-F mobile	with 2 x 3.5 kW induction hobs (wok cuvette on left, flush mounting on right)	1180	780	900	1225	92 50 03 07	
Accessories							
Wok holder RBS-	HALT-W, (L x W x H) 555 x 350 x 20 mr	n				92 50 10 15	
Holder for thermo	plates [®] GN 1/1 (L x W x H) 555 x 350	x 20 mm				92 50 10 17	
Holder for thermo	plates [®] GN 2/3 (L x W x H) 555 x 350	x 20 mm				92 50 10 18	
thermoplates® GN	1/1, coated, with handle, 20 mm deep					84 01 09 32	
Glass scraper for	Ceran hob					91 02 03 01	
Zeolite filter elem	nent for airclean3d®					92 50 10 19	
Demeyere wok W V-1/1-WA4)	/P3 in stainless steel, dia. 360 mm, 6 l c	capacity, w	ith rounde	d base (for use	e with wok stand	91 04 02 03	
Demeyere wok in (can be used witho	stainless steel, 8.5 litres, with flat base ut wok stand)					91 04 02 04	
Resopal panelling Tray slides etc., se	g, on longitudinal/face side see Acce ee Accessories	ssories					
Replacement par	ts for extraction system						
Activated carbon	filter					92 50 10 52	
Fleece filter						92 50 10 53	

More flexible alternative: cooking module with varithek® GN-port

Neutral module with integrated airclean3d® circulating air extraction system and recessed storage space Stainless steel worktop. With recessed storage space 1055 x 580 x 160 mm e.g. for max. 3 x GNport 1/1. Beneath worktop, stainless steel panel with 3 earthed sockets, 230 V. Substructure: open, stainless steel tubular frame, with 2 stainless steel hinged doors, double-walled. Integrated circulating air extraction system airclean3d® (2-level) with activated carbon filter, centrifugal filter, fine grease filter and grease collection trays, removable. Stainless steel top with in-built 36 W lighting and removable glass shelf, ON/OFF switch, plus 2 step switches for extraction system on right. Stainless steel panel on guest side. Installed on stainless steel feet, with chromed base, adjustable, floor clearance 160 mm. Alternatively supplied in mobile design with 4 double swivel casters with brake, dia. 125 mm, in plastic. Electrical equipment: ready for connection, power cable on right, 3 m long, with CEE plug, 400 V. Connected load: max. 10.5 kW. Rated voltage 3 N AC 400 V 50 Hz.



Туре	Version	Dimensi	ons in mn	ı		Order no.		
		Length	Width	Working height	Height with top			
RBS-NM-AIR	with integrated airclean3d [®] circulating air extraction system and recessed storage space	1180	780	900	1225	92 50 01 07		
RBS-NM-AIR-F mobile	with integrated airclean3d [®] circulating air extraction system and recessed storage space	1180	780	900	1225	92 50 01 08		
Accessories								
Zeolite filter ele	ement for airclean3d® (surcharge)					92 50 10 19		
varithek® GN-port (max. 3 pcs), L x W x H: 350 x 555 x 160 mm (= system modules for holding varithek® insert elements, Swiss-PLY® thermoplates® and Gastronorm containers. In stainless steel, double-walled, interior with								
	PLY® thermo plates ® and Gastronorm cont					91 05 03 01		
elements, Swiss- 3 moulded groov Resopal panelli	PLY® thermo plates ® and Gastronorm cont	tainers. In s				91 05 03 01		

If appropriate, matching varithek[®] insert elements (only in combination with GN-port) can be slid onto the recessed storage surface. You can find the complete range of varithek[®] insert elements in our retailer price list.

varithekbuffet refrigeration modules

Stainless steel worktop. Substructure: stainless steel tubular frame. On left, hinged door, on right refrigeration machine compartment with ventilation grille, switch and controller. Beneath the worktop, stainless steel panel in refrigerated well area.

Installed on stainless steel feet, with chromed base, adjustable, floor clearance 160 mm. Alternatively supplied in mobile design with 4 double swivel casters with brake, dia. 125 mm, in plastic. Electrical equipment: ready for connection, power cable on right, 3 m long, with earthed plug, 230 V. Rated voltage 1N AC 230 V 50 Hz.







Salad bar

Show case

Type RBS-KM reeded, refrigerated well for $3 \times GN 1/1$, 200 mm deep, insulated, drainage cock, refrigeration range: $+6 \degree C$ to $+14 \degree C$. Stainless steel germ guard top with 2 side walls, fully glazed on guest side, with in-built 36 W lighting, ON/OFF switch and removable glass shelf. Connected load: approx. 0.291 kW, 230 V.

Type RBS-KMS (self-service salad bar) reeded, refrigerated well for 3 x GN 1/1, 200 mm deep, drainage cock, refrigeration range: +2 °C to +10 °C. Top: centre, 2 stainless steel side walls, stainless steel shelf with in-built lighting located in-between. Above, glass shelf, removable, serving height 400 mm. Connected load: approx. 0.291 kW, 230 V.

Type RBS-KMU circulating air refrigerated well for 3 x GN 1/1, 100 mm deep, insulated, with drain, refrigeration range +5 °C to +12 °C. Cold air is cleaned via a washable fleece filter. Stainless steel top with in-built 36 W lighting and removable glass shelf. ON/OFF switch. Fully glazed on guest side. Connected load: approx. 0.656 kW, 230 V.

Type RBS-KMV (show case) circulating air refrigerated well for 3 x GN 1/1, 100 mm deep, with drain, refrigeration range +5 °C to +12 °C. Cold air is cleaned via a washable fleece filter. Top: 2 stainless steel side walls on each face side, stainless steel shelf with in-built lighting located in-between. Above, glass shelf, removable. 3 serving flaps on guest side made of acrylic glass. On both sides, 2 glass sliding doors made of LSG. Glass shelves in interior, removable. Connected load: approx. 0.656 kW, 230 V.

Туре	Version	Dimensi	ons in mr	n		Order no.	
		Length	Width	Working height	Height with top		
RBS-KM	with top and quiet refrigeration	1180	780	900	1225	92 50 02 01	
RBS-KM-F mobile	with top and quiet refrigeration	1180	780	900	1225	92 50 02 04	
RBS-KMS	Salad bar, self-service/quiet refrigeration	1180	780	900	1300	92 50 02 07	
RBS-KMS-F mobile	Salad bar, self-service/quiet refrigeration	1180	780	900	1300	92 50 02 08	
RBS-KMU	with circulating air refrigerated well and top	1180	780	900	1225	92 50 02 02	
RBS-KMU-F mobile	with circulating air refrigerated well and top	1180	780	900	1225	92 50 02 05	
RBS-KMV	with show case and circulating air refrigerated well	1180	780	900	1560	92 50 02 03	
RBS-KMV-F mobile	with show case and circulating air refrigerated well	1180	780	900	1560	92 50 02 06	
Accessories							
thermo plates®	GN 1/1, uncoated, with handle, 100 mm	deep				84 01 09 01	
Condensation	water container, GN 1/1, 200 mm dee	р				84 01 01 07	
Shelf insert/dri	ip tray for refrigerated well, only for ty	pes RBS-I	KMU and	RBS-KMV, per iter	n	92 50 10 90	
Sealing sheet f	for covering refrigerated well, only for	types RBS	S-KMU an	d RBS-KMV, per i	tem	92 50 10 92	
	ling, on longitudinal/face side see Acc , see Accessories	essories					

varithekbuffet neutral modules

Neutral module

Stainless steel worktop. Substructure: open, stainless steel tubular frame. Beneath worktop, stainless steel panel with 5 earthed sockets, 230 V. 4 dividing walls insertable. Installed on stainless steel feet, with chromed base, adjustable, floor clearance 160 mm. Alternatively supplied in mobile design with 4 double swivel casters with brake, dia. 125 mm, in plastic. Electrical equipment: ready for connection, power cable on right, 3 m long, with CEE plug, 400 V. Connected load: max. 10.5 kW, 400 V. Rated voltage 3N AC 400 V 50 Hz. Type RBS-NMA stainless steel germ guard

removable glass shelf.

top with 2 side walls, fully glazed on guest side, with in-built 36 W lighting, ON/OFF switch and



Version Dimensions in mm Order no. Туре Length Width Working height Height with top **RBS-NM** 92 50 01 01 1180 780 without top 900 RBS-NM-F 1180 780 900 92 50 01 04 without top _ mobile 1225 RBS-NMA with top 1180 780 900 92 50 01 02 RBS-NMA-F 1180 780 900 1225 92 50 01 05 with top mobile Accessories Stainless steel panel with 2 earthed sockets 230 V / max. 3.5 kW Connected load: 3.5 kW, 230 V, power cable 3 m long, earthed plug 230 V 43 72 19 12 Dividing wall in stainless steel, high, hook-in (max. 4 walls), with rails on both sides, for holding Gastronorm containers or thermo**plates**[®] L x W x H: 42.5 x 560 x 579.5 mm, rail clearance 115 mm, 5 rails 92 50 10 04 Hinged doors (not retrofittable) in stainless steel, double-walled, high, on operator's side Left door, (W x H) 385 x 582.5 mm 92 50 10 05 Middle door, (W x H) 385 x 582.5 mm 92 50 10 07 **Right door,** (W x H) 385 x 582.5 mm 92 50 10 06 Resopal panelling, on longitudinal/face side see Accessories Tray slides etc., see Accessories

varithekbuffet neutral modules

Neutral module with refrigerator and top

returnal module with retrigerator and top Stainless steel worktop. Stainless steel germ guard top with 2 side walls, fully glazed on guest side, with in-built 36 W lighting, ON/OFF switch and removable glass shelf. Substructure: open, stainless steel tubular frame. Left: in-built refrigerator. In hygienic design, 7 x GN 1/1, 65 mm deep. Centre: installation compartment in stainless steel with vents and in-built switch and controller. Right: open cupboard compartment, 2 dividing walls, hook-in. Beneath worktop, stainless steel panel with 5 earthed sockets, 230 V.

Installed on stainless steel feet, with chromed base, adjustable, floor clearance 160 mm. Alternatively supplied in mobile design with 4 double swivel casters with brake, dia. 125 mm, in plastic. Electrical equipment: ready for connection, power cable on right, 3 m long, with CEE plug, 400 V. Connected load: max. 10.5 kW. Rated voltage 3N AC 400 V 50 Hz.



Туре	Version	Dimensi	ions in mn	ı		Order no.	
		Length	Width	Working height	Height with top		
RBS-NMA-K	with refrigerator and top	1180	780	900	1225	92 50 01 03	
RBS-NMA-K-F mobile	with refrigerator and top	1180	780	900	1225	92 50 01 06	
Accessories							
	stainless steel, high, hook-in (max. 2 walls rmo plates [®] L x W x H: 42.5 x 560 x 579.				astronorm	92 50 10 04	
	ing, on longitudinal/face side see Acce see Accessories	ssories					
Version on requ	iest						
RBS-LW top, L Total connected	x W x H: 1148 x 325 x 325 mm, plus hea load 0.8 kW.	ting functio	on (infrared)			92 50 10 01	

	Substructu Floor cleara	odule 90° stainless steel, turned re: open, stainless stee ance 160mm. Installed mobile design with 4 do	el tubular frame. on stainless steel	feet, with c	tivəly		
Туре	Version		Dimensi	ons in mm		Order no.	
			Length	Width	Working height		
RBS-EM90	90°		780	780	900	92 50 07 01	
RBS-EM90-F mobile	90°		780	780	900	92 50 07 02	
Accessories			j				Ţ
Panelling on gu	uest side (two	sides) for corner modu	ule 90°				
Name / Colour			Material			Order no.	
two-sided, black	<		Resopal, s	olid 6 mm		92 50 10 22	
two-sided, conc	ept oak		Resopal, s			92 50 10 23	
two-sided, living			Resopal, s	olid 6 mm		92 50 10 24	
two-sided, north	n sea		Resopal, s	olid 6 mm		92 50 10 25	
Ŭ	`	s) for corner module 90					
four-sided, black			Resopal, s			92 50 10 26	
four-sided, conc			Resopal, s			92 50 10 27	
		ed, living beech Resopal, solid 6 mm				92 50 10 28	
four aided parth							
four-sided, north Tray slides etc.			Resopal, s	olid 6 mm		92 50 10 29	
	, see Accesso Corner mo Top in stain steel tubula adjustable.	o dule 45° nless steel, turned dowi ar frame. Floor clearanc Alternatively supplied i	n 17 mm all-round ce 160 mm. Instal	d, angled a led on stain	: 45°. Substructure: open, stainle less steel feet, with chromed ba le swivel casters with brake,	ess	
Tray slides etc.	, see Accesso Corner mo Top in stain steel tubula adjustable.	odule 45° nless steel, turned dowi ar frame. Floor clearanc	n 17 mm all-round ce 160 mm. Instal in mobile design v	d, angled a led on stain	less steel feet, with chromed ba le swivel casters with brake,	ess	
	, see Accesso Corner mo Top in stain steel tubula adjustable. diameter 12	o dule 45° nless steel, turned dowi ar frame. Floor clearanc Alternatively supplied i	n 17 mm all-round ce 160 mm. Instal in mobile design v	d, angled a led on stair vith 4 doub	less steel feet, with chromed ba le swivel casters with brake,	ess ise,	
Tray slides etc.	, see Accesso Corner mo Top in stain steel tubula adjustable. diameter 12	o dule 45° nless steel, turned dowi ar frame. Floor clearanc Alternatively supplied i	n 17 mm all-round ce 160 mm. Instal in mobile design v Dimensio	d, angled a led on stair vith 4 doub ons in mm	less steel feet, with chromed ba le swivel casters with brake,	ess ise,	
Tray slides etc.	, see Accesso Top in stain steel tubula adjustable. diameter 12 Version	o dule 45° nless steel, turned dowi ar frame. Floor clearanc Alternatively supplied i	n 17 mm all-round ce 160 mm. Instal in mobile design v Dimensio Length	d, angled a led on stair vith 4 doub ons in mm Width	less steel feet, with chromed ba le swivel casters with brake, Working height	ess ise, Order no.	
Tray slides etc. Type RBS-EM45 RBS-EM45-F	, see Accesso Corner mo Top in stain steel tubula adjustable. diameter 1: Version 45°	o dule 45° nless steel, turned dowi ar frame. Floor clearanc Alternatively supplied i	n 17 mm all-round ce 160 mm. Instal in mobile design v Dimensie Length 780	d, angled a led on stair vith 4 doub ons in mm Width 780	less steel feet, with chromed ba le swivel casters with brake, Working height 900	ess ise, Order no. 92 50 08 01 92 50 08 01	
Tray slides etc. Type RBS-EM45 RBS-EM45-F mobile Accessories	, see Accesso Top in stain steel tubula adjustable. diameter 12 Version 45° 45°	odule 45° nless steel, turned down ar frame. Floor clearanc Alternatively supplied i 25 mm, in plastic.	n 17 mm all-round ce 160 mm. Instal in mobile design v Dimensie Length 780	d, angled a led on stair vith 4 doub ons in mm Width 780	less steel feet, with chromed ba le swivel casters with brake, Working height 900	ess ise, Order no. 92 50 08 01 92 50 08 01	
Tray slides etc. Type RBS-EM45 RBS-EM45-F mobile	, see Accesso Top in stain steel tubula adjustable. diameter 12 Version 45° 45°	odule 45° nless steel, turned down ar frame. Floor clearanc Alternatively supplied i 25 mm, in plastic.	n 17 mm all-round ce 160 mm. Instal in mobile design v Dimensie Length 780	d, angled a led on stair vith 4 doub ons in mm Width 780	less steel feet, with chromed ba le swivel casters with brake, Working height 900	ess ise, Order no. 92 50 08 01 92 50 08 01	
Tray slides etc. Type RBS-EM45 RBS-EM45-F mobile Accessories Panelling (four Name / Colour	, see Accesso Top in stain steel tubula adjustable. diameter 12 Version 45° 45°	odule 45° nless steel, turned down ar frame. Floor clearanc Alternatively supplied i 25 mm, in plastic.	n 17 mm all-round ce 160 mm. Instal in mobile design v Dimensie Length 780 780 780	d, angled a led on stair vith 4 doub ons in mm Width 780 780	less steel feet, with chromed ba le swivel casters with brake, Working height 900	ess ise, Order no. 92 50 08 01 92 50 08 02 92 50 08 02 92 50 08 02	
Tray slides etc. Type RBS-EM45 RBS-EM45-F mobile Accessories Panelling (four Name / Colour four-sided, black	, see Accesso Top in stain steel tubula adjustable. diameter 12 Version 45° 45° 45°	odule 45° nless steel, turned down ar frame. Floor clearanc Alternatively supplied i 25 mm, in plastic.	n 17 mm all-round ce 160 mm. Instal in mobile design v Length 780 780 Material Resopal, s	d, angled a led on stair vith 4 doub ons in mm Width 780 780	less steel feet, with chromed ba le swivel casters with brake, Working height 900	ess	
Tray slides etc. Type RBS-EM45 RBS-EM45 RBS-EM45-F mobile Accessories Panelling (four Name / Colour four-sided, black four-sided, conc	, see Accesso Top in stain steel tubule adjustable. diameter 12 Version 45° 45° 45°	odule 45° nless steel, turned down ar frame. Floor clearanc Alternatively supplied i 25 mm, in plastic.	n 17 mm all-round ce 160 mm. Instal in mobile design v Length 780 780 780 780 80 780	d, angled a led on stair vith 4 doub ons in mm Width 780 780 780 olid 6 mm olid 6 mm	less steel feet, with chromed ba le swivel casters with brake, Working height 900	ess ise, Order no. 92 50 08 01 92 50 08 02 92 50 08 02 92 50 10 35 92 50 10 35 92 50 10 36	
Tray slides etc. Type RBS-EM45 RBS-EM45-F mobile Accessories Panelling (four Name / Colour four-sided, black four-sided, conc four-sided, living	, see Accesso Top in stain steel tubula adjustable. diameter 12 Version 45° 45° 45°	odule 45° nless steel, turned down ar frame. Floor clearanc Alternatively supplied i 25 mm, in plastic.	n 17 mm all-round ce 160 mm. Instal in mobile design v Length 780 780 780 80 780 780 780	d, angled a led on stair vith 4 doub ons in mm Width 780 780 olid 6 mm olid 6 mm	less steel feet, with chromed ba le swivel casters with brake, Working height 900	Order no. 92 50 08 01 92 50 08 02 92 50 08 02 92 50 10 35 92 50 10 36 92 50 10 37	
Tray slides etc. Type RBS-EM45 RBS-EM45 RBS-EM45-F mobile Accessories Panelling (four Name / Colour four-sided, black four-sided, conc	, see Accesso Top in stain steel tubula adjustable. diameter 12 Version 45° 45° 45°	odule 45° nless steel, turned down ar frame. Floor clearanc Alternatively supplied i 25 mm, in plastic.	n 17 mm all-round ce 160 mm. Instal in mobile design v Length 780 780 780 780 80 780	d, angled a led on stair vith 4 doub ons in mm Width 780 780 olid 6 mm olid 6 mm	less steel feet, with chromed ba le swivel casters with brake, Working height 900	ess ise, Order no. 92 50 08 01 92 50 08 02 92 50 08 02 92 50 10 35 92 50 10 35 92 50 10 36	
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Tray slides etc. Type RBS-EM45 RBS-EM45-F mobile Accessories Panelling (four Name / Colour four-sided, blacl four-sided, conc four-sided, living four-sided, north Version on req Fold-down tra Non-removable	, see Accesso Top in stair steel tubula adjustable, diameter 12 Version 45° 45° 45° 45° sides) for corr sides) for corr sides) for corr sept oak beech sea uest y slides, 330	ndule 45° nless steel, turned down ar frame. Floor clearanc Alternatively supplied i 25 mm, in plastic.	n 17 mm all-round ce 160 mm. Install in mobile design v Length 780 780 780 80 780 780 780 780 780 780	d, angled a led on stair vith 4 doub ons in mm Width 780 780 olid 6 mm olid 6 mm olid 6 mm olid 6 mm	less steel feet, with chromed ba- le swivel casters with brake, Working height 900 900	ess ise,	esopal panelling via hing

	e min wide, in equale tabalar			to heeopal parlolling via hilligee. Noi	rienievabie.
RBS-TABK-45°-A2 exterior	250	x	-	92 50 11 12	
RBS-TABK-45°-A4	250	-	х	92 50 11 18	

varithekbuffet cash till modules

	Cash till module, left/right Cash desk dimensions: L x W: 600 x 50 Cash box dimensions: L x W: 800 x 78 Connected load: max. 3.5 kW, 230 V. 5 85 mm. Substructure: open, stainless steel tubu 2 earthed sockets, 230 V. Floor clearance 160 mm. Installed on s Alternatively supplied in mobile design V in plastic. Connected load: 3.5 kW, 230 Rated voltage 1 N AC 230 V 50 Hz.	0 mm Stainless ste ular frame, l tainless stee with 4 doub	eg room: 6 el feet, with le swivel ca	00 x 610 mm with adjustable footrest, chromed base, adjustable. asters with brake, dia. 125 mm,		
Туре	Version	Dimensions in mm			Order no.	
		Length	Width	Working height		
RBS-KAML	left	1180	780	900	92 50 06 01	
RBS-KAML-F mobile	left	1180	780	900	92 50 06 02	
RBS-KAMR	right	1180	780	900	92 50 06 03	
RBS-KAMR-F mobile	right	1180	780	900	92 50 06 04	
Accessories			`			

Tray slides etc., see Accessories

Accessories

Pane	lling for all holding, cooking, r	efrigerated, neutral and ca	ash till modules		
Panelling, longitudinal	side, (max. 1 plate)				
Туре	Material	Colour	L x W x H in mm	Order no.	
RBS-VKL-L-S	Resopal, solid 6 mm	black	1172 x 718 x 6	92 50 10 03	
RBS-VKL-L-CO	Resopal, solid 6 mm	concept oak	1172 x 718 x 6	92 50 10 45	
RBS-VKL-L-LB	Resopal, solid 6 mm	living beech	1172 x 718 x 6	92 50 10 46	
RBS-VKL-L-NS	Resopal, solid 6 mm	north sea	1172 x 718 x 6	92 50 10 47	
Panelling, face side, (m	nax. 2 plates)				
Туре	Material	Colour	L x W x H in mm	Order no.	
RBS-VKL-S-S	Resopal, solid 6 mm	black	758 x 718 x 6	92 50 10 02	
RBS-VKL-S-CO	Resopal, solid 6 mm	concept oak	758 x 718 x 6	92 50 10 42	
RBS-VKL-S-LB	Resopal, solid 6 mm	living beech	758 x 718 x 6	92 50 10 43	
RBS-VKL-S-NS	Resopal, solid 6 mm	north sea	758 x 718 x 6	92 50 10 44	

Accessories

/pe	Longitudinal side	tubular stainless steel material.	Width in mm	Order no.	
RBS-TABK-L1	x	-	330	92 50 11 04	
RBS-TABK-S1	-	x	330	92 50 11 08	
Fold-down plate slid	e, 250 mm wide, in squa r	e tubular stainless steel material.	Attached to Resopal panelling via I	ninges. Non-removable.	
Туре	Longitudinal side	Face side	Width in mm	Order no.	
RBS-TABK-L2	x	-	250	92 50 10 02	
RBS-TABK-S2	-	x	250	92 50 10 06	
RBS-TABK-L3	x	-	330	92 50 11 13	
Fold down trow olida	000 mm wide in steinle	ss steel with 3 shelf rails. Attached	l to Decencil populling via hinges. N		
RBS-TABK-L3	×	-	330	92 50 11 13	
RDS-IADN-53		X	330	92 50 11 14	
•		ess steel, smooth. Attached to Res			
Туре	Longitudinal side	Face side	Width in mm	Order no.	
Type RBS-TABK-L4		Face side	Width in mm 250	Order no. 92 50 11 16	
Type RBS-TABK-L4	Longitudinal side		Width in mm	Order no.	
Type RBS-TABK-L4 RBS-TABK-S4	Longitudinal side X -	Face side x cooking, refrigerated, neutral, cash til	Width in mm 250 250	Order no. 92 50 11 16 92 50 11 17	
Type RBS-TABK-L4 RBS-TABK-S4 Base panels, in stain Name	Longitudinal side X - Iless steel for all holding, o	Face side - X	Width in mm 250 250	Order no. 92 50 11 16 92 50 11 17	
Type RBS-TABK-L4 RBS-TABK-S4 Base panels, in stain Name	Longitudinal side X - Iless steel for all holding, o	Face side x cooking, refrigerated, neutral, cash til	Width in mm 250 250	Order no. 92 50 11 16 92 50 11 17	
Type RBS-TABK-L4 RBS-TABK-S4 Base panels, in stain Name Longitudinal side, for 1 Longitudinal side, for 2	Longitudinal side x -	Face side x cooking, refrigerated, neutral, cash til Width in mm	Width in mm 250 250	Order no. 92 50 11 16 92 50 11 17 n if casters are fitted) Order no.	
Type RBS-TABK-L4 RBS-TABK-S4	Longitudinal side x -	Face side x cooking, refrigerated, neutral, cash til Width in mm 1165	Width in mm 250 250	Order no. 92 50 11 16 92 50 11 17 n if casters are fitted) Order no. 92 50 10 94	

Notes

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

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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.



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