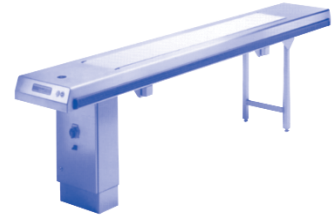



## BLANCO INMOTION – Conveyor belts

- Stainless steel
- On-off switch
- Sensor-controlled stop switch, emergency switch is located at the head of the conveyor
- Electronic controls and motor protection switch are mounted in a control box
- Belt speed adjustable from 0–18 m/min
- Permanently cleaned by a dirt scraper with a collecting container that can be emptied (only GSPV)
- Maintenance-free barrel-type motor



### Round-belt conveyors RSPV

Image	Product name and description	Model	Dims. L x W x H (mm)	Order No.
	<b>Round-belt conveyors,</b> not mobile,  one-piece unit of up to max. 3500 mm, up to 6000 mm upon request	<b>RSPV 3.0</b>	3000 x 500 x 900 mm	<b>upon request</b>
		<b>RSPV 3.5</b>	3500 x 500 x 900 mm	
		<b>RSPV 4.0</b>	4000 x 500 x 900 mm	
		<b>RSPV 4.5</b>	4500 x 500 x 900 mm	
		<b>RSPV 5.0</b>	5000 x 500 x 900 mm	
		<b>RSPV 5.5</b>	5500 x 500 x 900 mm	
		<b>RSPV 6.0</b>	6000 x 500 x 900 mm	
		<b>RSPV 6.5</b>	6500 x 500 x 900 mm	
		<b>RSPV 7.0</b>	7000 x 500 x 900 mm	
		<b>RSPV 7.5</b>	7500 x 500 x 900 mm	
		<b>RSPV 8.0</b>	8000 x 500 x 900 mm	
		<b>RSPV 8.5</b>	8500 x 500 x 900 mm	
		<b>RSPV 9.0</b>	9000 x 500 x 900 mm	
		<b>RSPV 9.5*</b>	9500 x 500 x 900 mm	
*Note: only functions with additional motor (included in price)				
			Further lengths upon request	

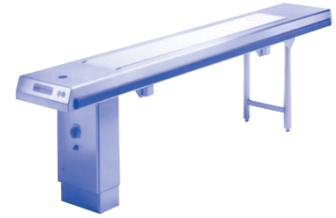
CE

### Band conveyors GSPV

Image	Product name and description	Model	Dims. L x W x H (mm)	Order No.
	<b>Band conveyors,</b> not mobile,  one-piece unit of up to max. 3500 mm, up to 6000 mm upon request	<b>GSPV 3.0</b>	3000 x 500 x 900 mm	<b>upon request</b>
		<b>GSPV 3.5</b>	3500 x 500 x 900 mm	
		<b>GSPV 4.0</b>	4000 x 500 x 900 mm	
		<b>GSPV 4.5</b>	4500 x 500 x 900 mm	
		<b>GSPV 5.0</b>	5000 x 500 x 900 mm	
		<b>GSPV 5.5</b>	5500 x 500 x 900 mm	
		<b>GSPV 6.0</b>	6000 x 500 x 900 mm	
		<b>GSPV 6.5</b>	6500 x 500 x 900 mm	
		<b>GSPV 7.0</b>	7000 x 500 x 900 mm	
		<b>GSPV 7.5</b>	7500 x 500 x 900 mm	
		<b>GSPV 8.0</b>	8000 x 500 x 900 mm	
		<b>GSPV 8.5</b>	8500 x 500 x 900 mm	
		<b>GSPV 9.0</b>	9000 x 500 x 900 mm	
		<b>GSPV 9.5</b>	9500 x 500 x 900 mm	
<b>GSPV 10.0</b>	10000 x 500 x 900 mm			
			Further lengths upon request	

CE

## BLANCO INMOTION – Conveyor belts



### Convection cooled food service conveyor belt RSPV-UK

Image	Product name and description	Model	Dims. L x W x H (mm)	Electrical connect.	Order No.
<p style="text-align: right;">CE</p>	<b>Convection cooled food service conveyor belt, not mobile,</b>	RSPV-UK 3.0	3000 x 630 x 900 mm	400 V 3~/N/PE	572 432
		RSPV-UK 4.0	4000 x 630 x 900 mm		
		RSPV-UK 5.0	5000 x 630 x 900 mm		
		RSPV-UK 6.0	6000 x 630 x 900 mm		
		RSPV-UK 7.0	7000 x 630 x 900 mm		
		RSPV-UK 8.0	8000 x 630 x 900 mm		
		RSPV-UK 9.0	9000 x 630 x 900 mm		
		RSPV-UK 10	10000 x 630 x 900 mm		
		RSPV-UK 11	11000 x 630 x 900 mm		
		RSPV-UK 12	12000 x 630 x 900 mm		

### Accessories/options for RSPV-UK

Image	Product name and description
Without image	Internal cooling
Without image	Data logger
Without image	Plug adaptor

## Accessories for BLANCO INMOTION – Conveyor belts

# accessories

### Accessories/options for RSPV, RSPV-UK and GSPV

Product name	Description
Conveyor, mobile	4 steering castors with brakes, galvanized steel, <b>125 mm diameter</b> , for belt lengths of up to 3500 mm
	6 steering castors with brakes, galvanized steel, <b>125 mm diameter</b> , for belt lengths from 3600 to 6000 mm
	4 steering castors with brakes, stainless steel, <b>125 mm diameter</b>
	6 steering castors with brakes, stainless steel, <b>125 mm diameter</b>
Schuko socket 230 V	individual, incl. holder (console), max. 16 pcs.
	paired, positioned on opposite sides of the belt, incl. holder (console), max. 8 pcs.
230 V CEE socket	individual, incl. holder (console), max. 16 pcs.
	paired, positioned on opposite sides of the belt, incl. holder (console), max. 8 pcs.
400 V CEE socket	individual, incl. holder (console), max. 4 pcs.
	paired, positioned on opposite sides of the belt, incl. holder (console), max. 2 pcs.
Cable duct	individual, incl. holder (console), max. 4 pcs.
GCFI socket	GCFI socket ( for max 8 sets of sockets)
On-off switch	1 additional on-off switch (at the head of the conveyor)
	2 additional on-off switches
	3 additional on-off switches
	4 additional on-off switches
Emergency switch	1 additional emergency switch (at the end of the conveyor)
	2 additional emergency switches
	3 additional emergency switches
	4 additional emergency switches
Foot switch	Foot switch with isolating transformer (at end of conveyor /control box)
Bumper profile	Bumper profile on both sides (running metre)
Drawer for patient cards	Drawer for patient cards (only at head of conveyor)
Swing-out tables for patient cards	Swing-out tables for patient cards, 350 x 325 mm, mounted right* or left* at head or end of conveyor * as seen from the head of the conveyor
Folding table	Folding table, 600 x 400 mm, mounted right* or left* at head or end of conveyor * as seen from the head of the conveyor

# BLANCO INMOTION – Cutlery return conveyor belts

Please note:

When exceeding the following lengths and angles,




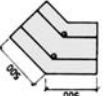
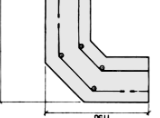
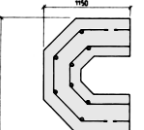
**additional motors must be added.**

straight belt routing (max. 9000 mm),

with 1 curve 90° (max. 7000 mm),

with 2 curves 90° (max. 5000 mm).

## Cutlery return conveyor belts

Image	Model	Product name and description
	<b>Basis</b>	Well construction RF-W, flat-well construction RF-M and plain table construction RF-T
	<b>RF-W</b>	Flat-well tray loading segment of stainless steel with lateral tray guides, drip well and 2" stop valve
	<b>RF-M</b>	Flat-well tray loading segment of stainless steel with lateral tray guides without drip well
	<b>RF-T</b>	Conveyor body for subsequent round-belt conveyor, of stainless steel in a plain table construction, no lateral guides
	<b>RF-K 45°</b>	<b>45°-angle segment,</b> plain-table construction with lateral guides, body of stainless steel
	<b>RF-K 90°</b>	<b>90°-angle segment,</b> plain-table construction with lateral guides, body of stainless steel
	<b>RF-K 180°</b>	<b>180°-angle segment,</b> plain-table construction with lateral guides, body of CNS

## Accessories/Options for Cutlery return conveyor belts

Product name	Description
<b>Additional motor</b>	
Light barrier as stop switch, no height limit	
Tray guides on both sides	
Unstacking unit with light barrier	
Queue-controlled transport (light barrier) incl. motor	
Acoustic signalling unit	
Optical signalling unit	
Clearing bridge, removable	1000 x 700 mm
Clearing bridge, foldable	1000 x 700 mm
Chute for clearing bridge	
Sound insulation tunnel, removable	
Brackets for wall-mounting	
Support construction	for panelling at customer site
Front panelling for tray loading segment in segments, max. length 1300 mm	CNS 18/10 ground vertically, grain 180
	Resopal
	CNS 18/10 powder-coated
	wood veneer
Base valance, CNS 18/10, 150 mm high	for front panelling
Cable duct	located on both sides of the belt, synthetic