

NEW INLET DOSING BELT



THE NEW PRODUCT INLET THAT ALLOWS FOR BETTER PACKAGE HANDLING AND STRONGLY REDUCES COSTS AND MAINTENANCE PROCEDURE.

Applicability

Available on our models Pal ROBOKOMBI, KOMBI, PAL LINEAR, PAL CURTAIN, PAL VACUUM, PAL MS.

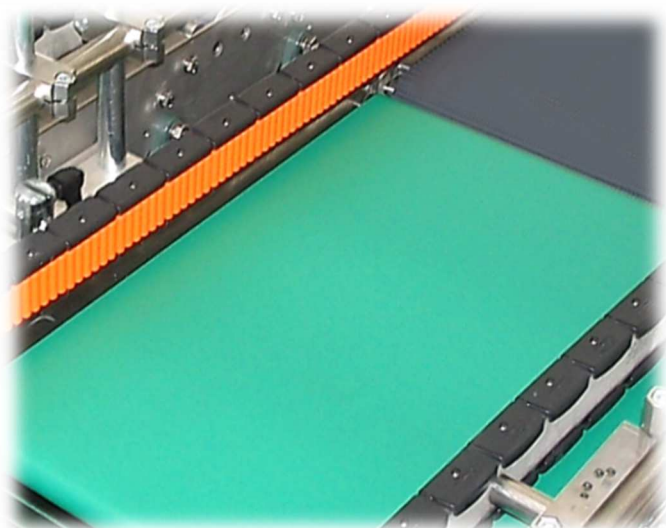
IAA	IAB	IAC	IAD	IAE	IAF	IBB	IBC	IBF	IBG	IBH	IBI	IBL	IBP	IBR	IBS	IBT	IBU	ICP
IDB	IDC	IDD	IDH	IDL	IDP	IDR	IDS	IDU	IDV	IEC	IES	IEU	IEV	IFC	IFS	IFU	IGC	IGU
DIGIPAL	PP4200	PP4300	PP4350	PP4600	PP4700	PP4750	PP4900	PP5100	PP3300	PalAccess								
PV1000	DPF2500	PV200	PV410	ROBOACCESS	COBOACCESS	DPV410	EMBOX PAL	TI	TPA	MANUT PAL								

See serial numbers below in green for applicable models

Subject to detailed feasibility study for your own equipment

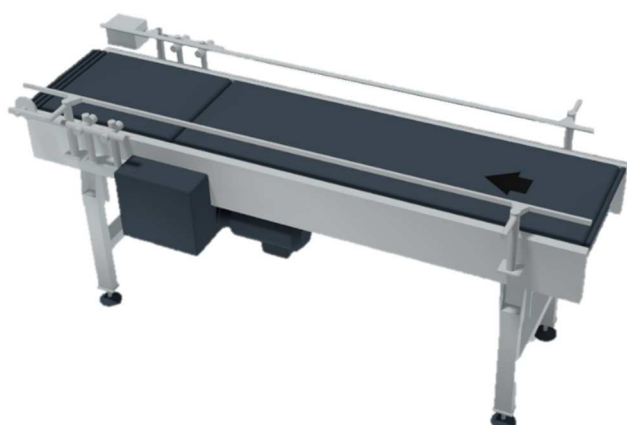
Contact your Service Account Manager for additional info

BEFORE



Technical description

The original inlet dosing system, made with rubber belt, is replaced with the new modular chain and a more accurate servo control by brushless motors. The system perform for 1 or 2 channel and is step motion based.



Your advantages

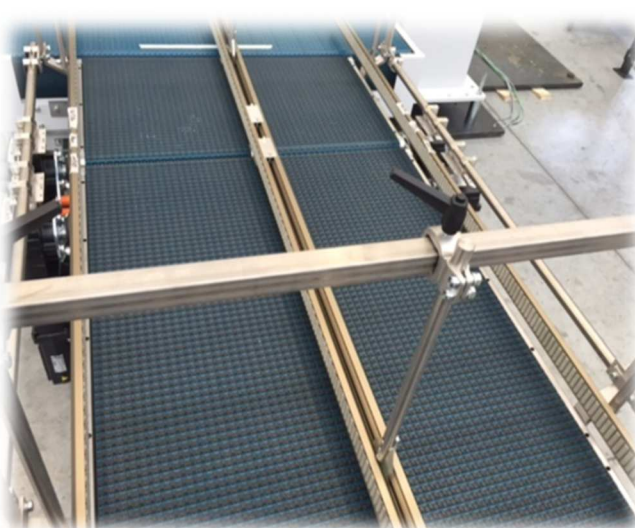
Maintenance

- Simplified maintenance due to faster replacement procedure and no rollers maintenance necessity.
- Easier access to chain. Replacement of the new chain does not require the complete disassembly of the belt or of the rollers.
- Quicker change over adjustment, now less sensible to a precise guide positioning.

Product Quality

- Greater control of the package position, which allows consistent synchronization and a better control of timing and inlet speed
- All new chains driving motors are brushless controlled and allow a finer dosing set up.

AFTER



Our guarantees

- Parts: 12 months
- Compliance with regulatory standards in force
- Constant support ensured
- Preserve the integrity of the machine
- Efficient After-sales service, spare parts, technical assistance
- Installation by skilled personnel

Conversion/delivery time & misc

- Level of complexity: MEDIUM
- Downtime (days): 5
- Delivery time (weeks): 7
- Need for training: N

Performance
through
Understanding

 Sidel