

# NEW PAD DISPENSER



RAPID AND INNOVATIVE SYSTEM TO PERFORM THE PAD LAYER POSITIONING

## Applicability

Available on our models DEPAL IBB and PAL KOMBI

See serial numbers below in green for applicable models

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

Subject to detailed feasibility study for your own equipment  
Contact your Service Account Manager for additional info

## Your advantages

### Maintenance

- Less maintenance required.
- Automatic lubrication.

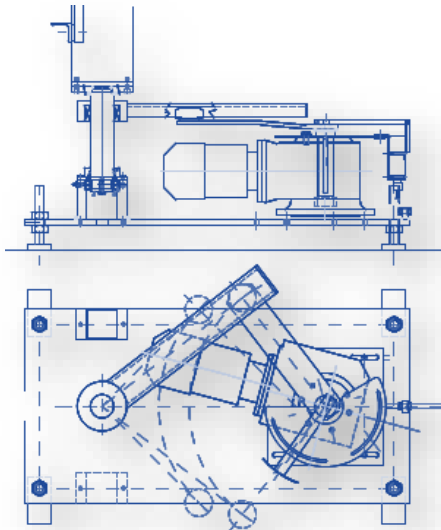
### Safety & Ergonomics

- Increase the operator safety.

### Product Quality

- More precise movements
- Speed increase

## BEFORE



## Technical description

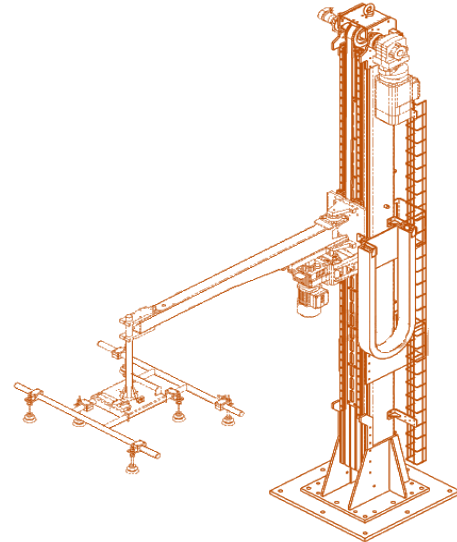
The old interlayer dispenser rotates through a rod mechanism. There is no additional protection against the potential fall of the dispenser head, in case of breakage of the head-lifting belt.

In the new configuration, the column is coupled directly on the motorization with reduced backlash (precise rotation and positioning).

The arm is strengthened and it moves thanks to re-circulating ball guides, fixed into the aluminium column, thus highly reducing the rolling friction.

The arm movement occurs through a toothed belt equipped with a pneumatic safety system, that blocks mechanically the arm when the guarding is open or in emergency stop. All dispenser arm movements are fully controlled by encoder and inverter. The max speed is 4.5 layer/1'

## 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): 11
- Need for training: N

Performance  
through  
Understanding

