

Data sheet

DX 950

PRODUCT DESCRIPTION

Motorized roller diverter for product direction change.
Possibility to divert the products at 90° and/or 180°,
direction selection based on the signal.



MAIN FEATURES

- Cadences up to 75 ppm
- Motorized rollers, double transport, reverse directions
- Brushless motor and drive cards, speed up to 60 m/min
- Three Brushless motorized guides with pneumatic lifting
- Reverse on two exits
- Working temperature: from 0°C to +40°C
- Power supply: 230 Vac (Hz 50/60)
- Maximum power: 3.2 kW
- Structure and carpentry in aluminum and stainless steel
- Height of belt from the ground: 850 +/- 50 mm
- Machine management via PLC

POSSIBLE APPLICATIONS:

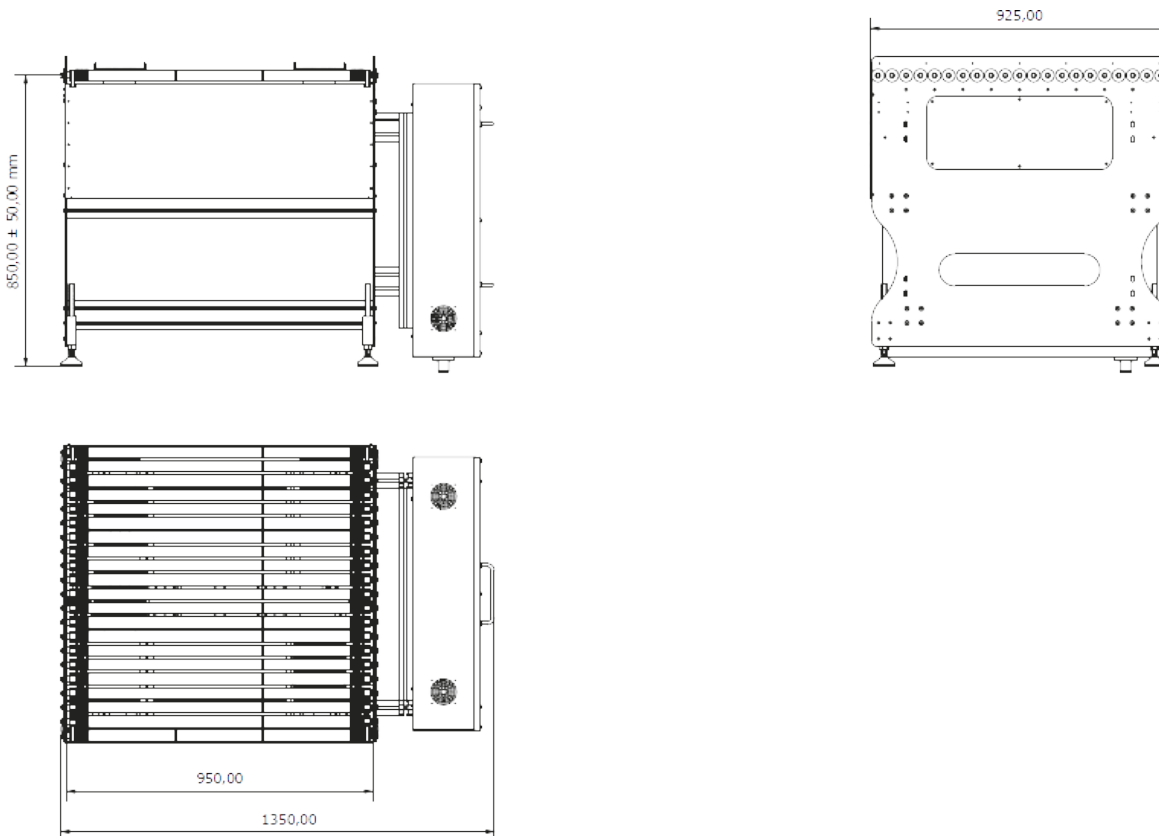
- Selection of output lines based on signals from checkweighers, metal detectors, barcode readers, vision systems
- Balancing of the production flow on the downstream machines
- Connection between production machines (packaging machines, fillers, conveyor belts) of different capacities

OPTIONS

- Resistive PC/Panel 12" display, suitable for use with gloves and in the presence of water/condensation
- Input cadence conveyor belt
- Output conveyor belt for centering the product



LAYOUT





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