

DX950



DX950

Diverter

Main features

- Cadence up to 75 ppm.
- Motorized rollers, double transport, reverse directions.
- Brushless motors and drive boards, speed up to 60 mt / min.
- 3 Brushless motorized linear guides with pneumatic lifting.
- Reversal of direction on two outputs.
- Working temperature: from 0 to + 40 ° C.
- Power supply: 230 Vac (HZ 50/60).
- Structure and carpentry in aluminum and stainless steel.
- Belt height from the ground: 850 +/- 50 mm.
- Machine management by PC.

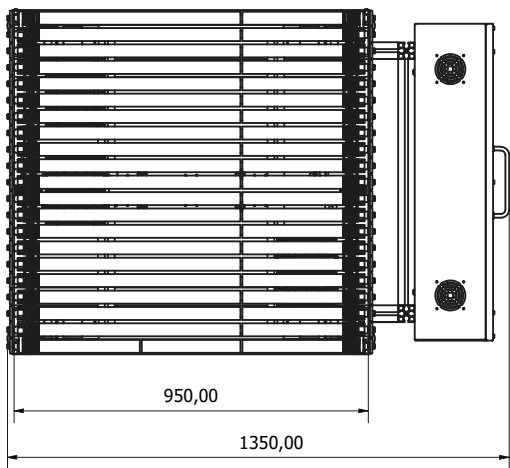
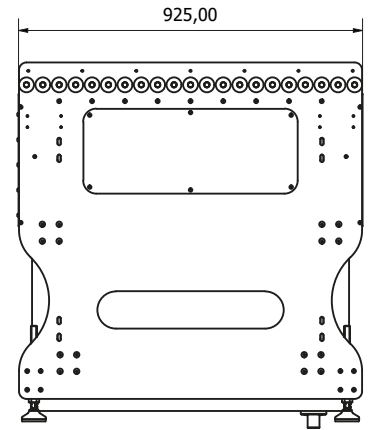
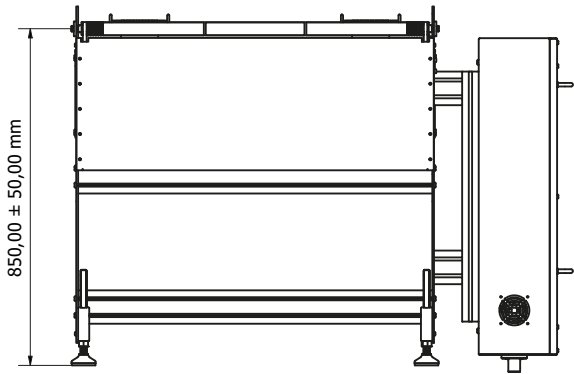
Possible applications

- Selection of the output line with reference to the signals from checkweighers, metal detectors, barcode readers, vision systems
- Balancing of the production flow on downstream machines
- Connection with other machines, packaging machines, filling machines and conveyor belts

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



DX950

MODULAR AND INTEGRABLE

REDUCED MAINTENANCE COSTS

SELF-DIAGNOSTIC

CONNECTIVITY AND DATA SHARING WITH OTHER SOFTWARE

REMOTE ASSISTANCE



 TECHNOLOGY for Your Business

R.S. Bilance S.r.l.
Via Rinaudo, 19, Valcorrente - 95032 Belpasso CT
Tel. +39 095 3523283
commerciale@rsbilance.com
www.rsbilance.com

