

## 0\12/0\16 From 1 to 2























## Main features

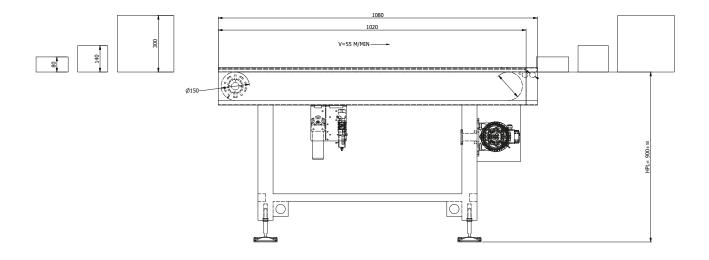
- Diverter/Aligner 1/2.
- AC motor controlled by inverter, speed up to 50 m/min.
- Working temperature: from 0 °C to + 40 °C.
- Power supply: 230 Vac (Hz 50/60).
- Maximum power: 1.50 kW.
- Structure and carpentry in aluminum and steel.
- Belt height from the ground: 850 +/- 50 mm.
- Machine management by PLC.

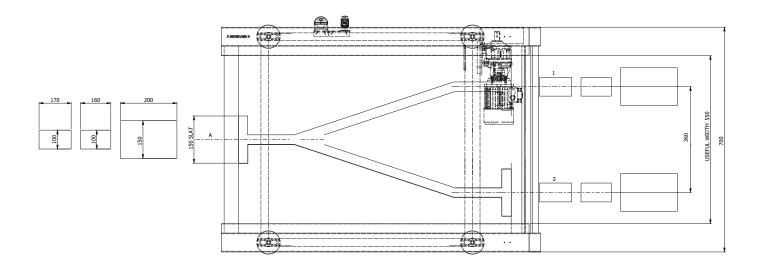
## Possible applications

- 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 of different capacities.

## Options

- Incoming cadance belts.
- Centralized adjustment of the distance between the rows (manual or automatic).







**MODULAR AND INTEGRABLE** 

**REDUCED MAINTENANCE COSTS** 

**SELF-DIAGNOSTIC** 

**CONNECTIVITY AND DATA SHARING WITH OTHER SOFTWARE** 

**REMOTE ASSISTANCE** 



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