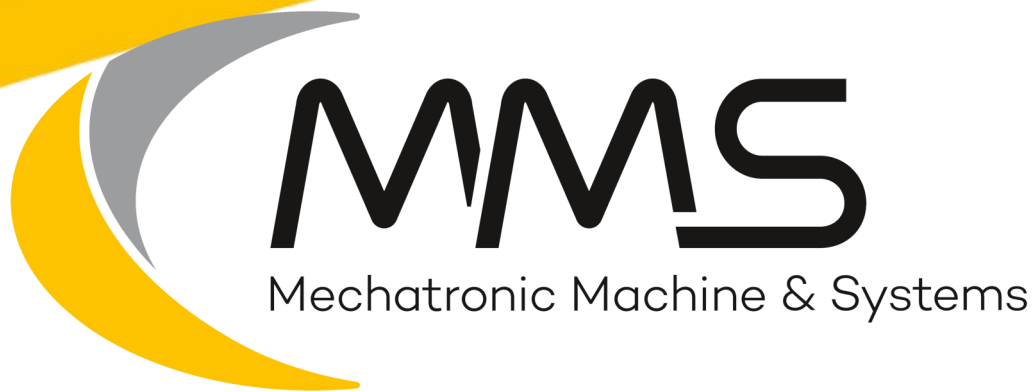
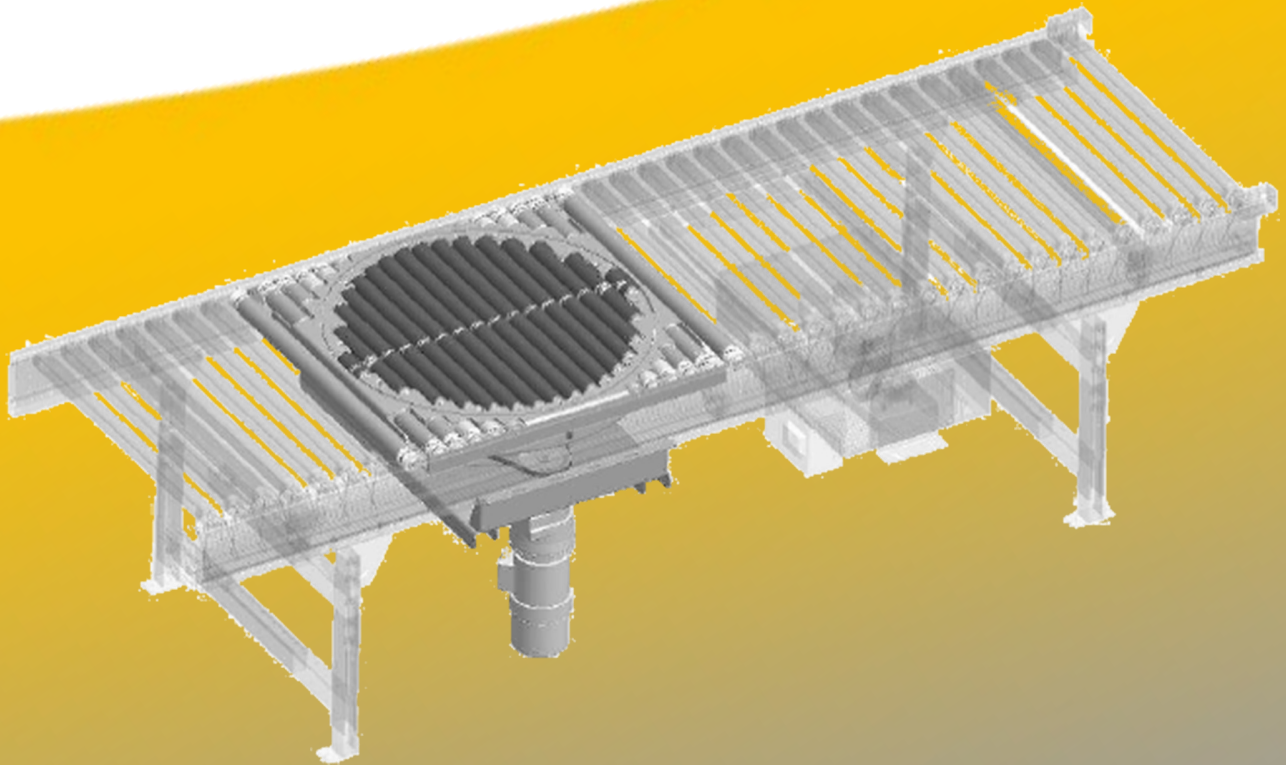




Rotating Sorter

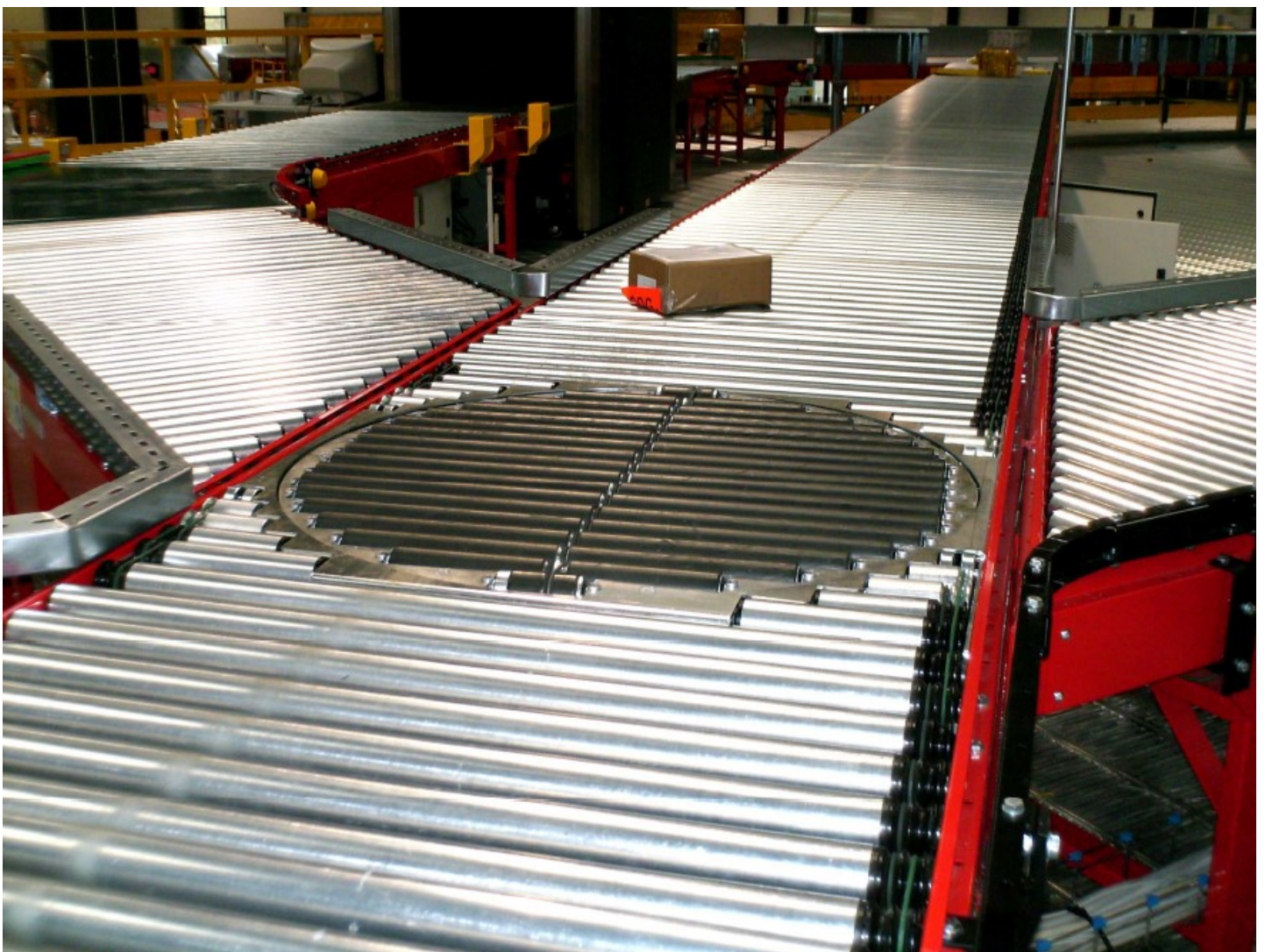


Description

Automatic 2/3 ways sorting system, ideal for boxes and envelopes.

Max sorting capacity: 2400 pph

- ♦ Laser wrought steel structure
- ♦ Matching with motorized roller conveyors
- ♦ Ø 40mm motorized rollers covered in vulcanized rubber
- ♦ 0,12 KW roller drive
- ♦ 0,37 KW rotation gearmotor
- ♦ Speed adjustment (straight or sorting mode) through inverter
- ♦ Ø 4mm round belt transmission
- ♦ Polished electro-galvanized surface, 5mm thick

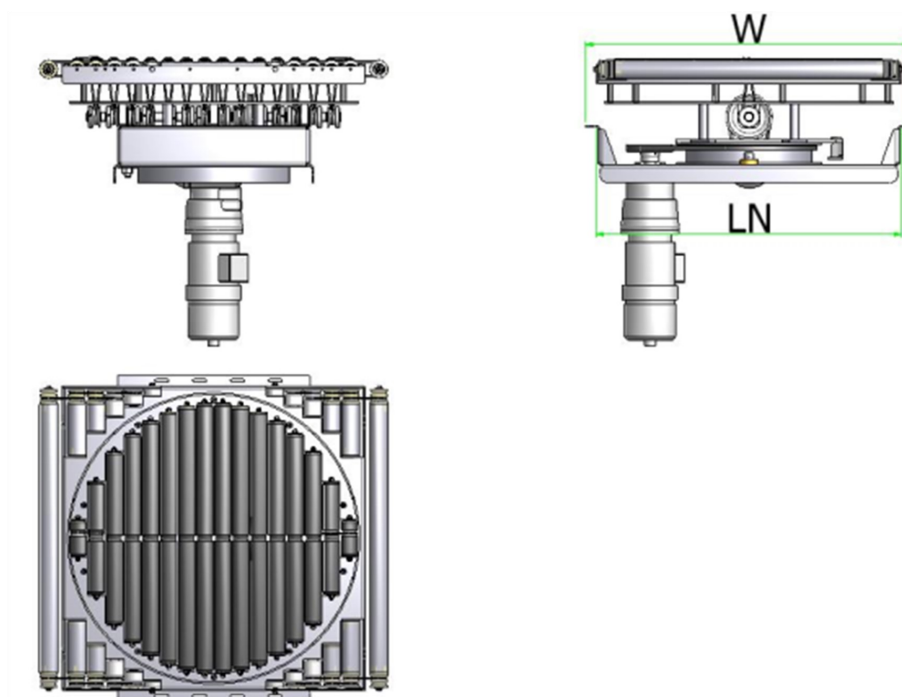


Technical Data

- ♦ Capacity: 0 - 50 Kg/mt
- ♦ Speed: 0,2 - 1,5 mt/s
- ♦ Power supply: 3-phase - 400 V / 50 Hz
- ♦ Max. 40 deviations/minute
- ♦ Motors: 0,12 and 0,37 KW
- ♦ 3 position sensors (proximity)
- ♦ Roller transmission 0,12 KW motor
- ♦ 0,37 KW rotation gearmotor
- ♦ Ø 4mm transmission belts
- ♦ Ø 40mm motorized rollers covered in vulcanized rubber
- ♦ Perfectly matching with 840/1040mm wide roller conveyors



Size and views



Useful width	840 / 1040 mm
Total width	900 / 1100 mm

Environmental terms of use

- ♦ Applications: Postal centres, express couriers, end-of-line, warehouses
- ♦ Temperature: from -5°C to +40°C.
- ♦ Humidity: max 80%



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