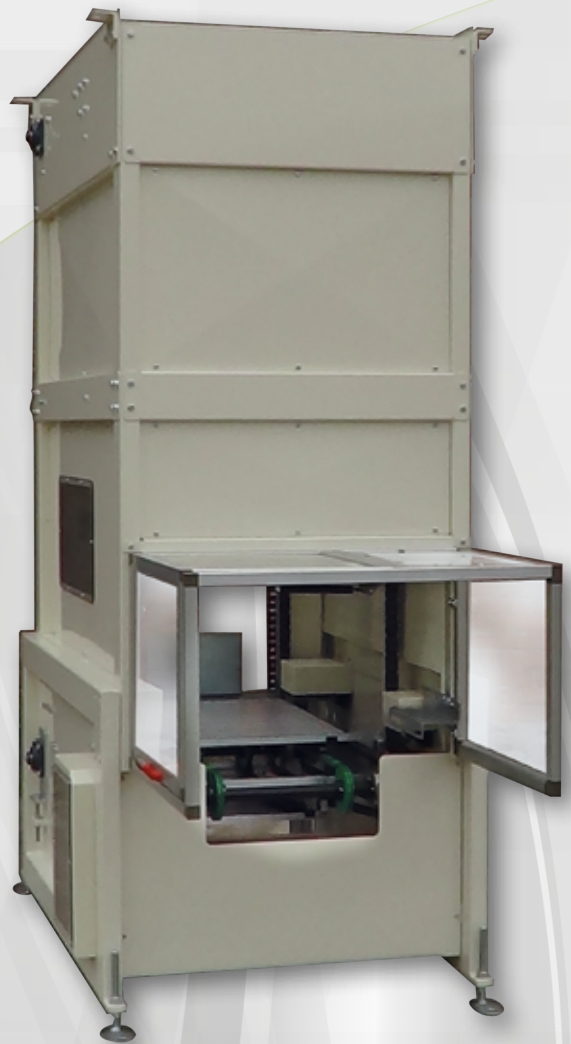


ELEVATORS & LOWERATORS

CMC CONTINUOUS PLATFORM
ELEVATORS AND LOWERATORS
ARE SUITABLE FOR THE
TRANSPORT OF:

- products packed in flowpack, pouches and bags
- trays and thermoformed trays
- bundles and clusters
- boxes and cases (wraparound or American carton)
- small wooden or plastic platforms



THE MAIN ADVANTAGES OF CONTINUOUS PLATFORM
ELEVATORS AND LOWERATORS ARE:

- no need of changeover intervention even when very different products are treated
- low dimensions even in case of high gaps between product loading and unloading
- the continuous operation allows the user to achieve high performance and high operating speeds
- the product is moved resting on the shelves, thus avoiding possible damages to products or packaging

TECHNICAL DETAILS

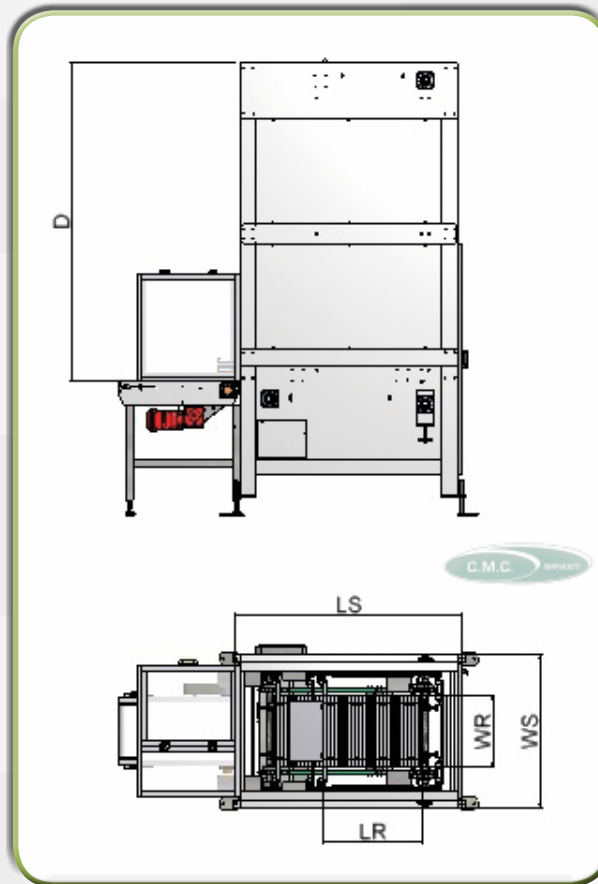
- the elevator/lowerator is made of some articulated platforms in continuous motion by means of motorized side-chains
- the products do not require any unloading system; the release of products takes place automatically during the phase of shelf retraction and return
- during handling
- the structure is made of rigid metalwork fabrication that allows to safely extend the machine in a vertical direction for several meters

STANDARD STRUCTURAL DETAILS

- standard: the structure is made of painted steel, while the shelves are made of aluminum. It is equipped with security guards
- stainless steel: the structure is made of painted stainless steel, the shelves are made of aluminum, and the chains are made of carbon steel subjected to anti-oxidant treatment. It is equipped with security guards

ON REQUEST

- Electrical panel for full machine management
- C-shaped elevator equipped with input and output product ports on the same side.



Maximum linear speed (m/1')	50 *
Products maximum weight (Kg)	100
Minimum difference in level D (mm)	300 **
Maximum difference in level D (mm)	13.000
Bodyframe length LS (mm)	LR + 750
Bodyframe width WS (mm)	WR + 450

Note:

* depending on products weight - ** depending on products dimension

Technical features can be changed by the manufacturer without any notice.

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