

VETROMECCANICA has completed its offer with new shuttle cars for cold end lines and palletizers

Vetromeccanica responds to the glass industry with its new generation shuttle cars. A 2-seat shuttle car has already been delivered with an entire cold end line and the palletizers, while two 4-seat and 1-seat shuttle cars are ready for delivery.

CONTAINER
HANDLING SINCE
1992

Vetromeccanica, thanks to a team of technicians with years of experience in the hollow glass industry, offers the feasibility study, design and manufacturing of customized solutions for handling and palletizing glass containers

Flexibility and customization

Flexibility with the customers and the ability to customize the offer according to their needs together with the experience in the served industries of our highly specialized technical team, qualifies Vetromeccanica as a trusted partner for all needs.



Control of the manufacturing process

The in-house manufacturing of all the proposed lines allows to have constant and complete control of the production process and of the quality with consequent competitive advantage both in economic terms and in delivery times.

CONSTRUCTION TYPE

Depending on the number of lines to be served, the shuttle car can handle from 1 to 6 loading stations (1-2-4-6 pallet places).

- multi-station in line or side by side;
- with or without telescopic transfer system (movable pallet transfer for lateral safety passage);
- with or without top press;
- particularity: the top press moves with the tandem in order to make the transfer of the pallets not yet packed safer;
- with roller conveyor belts for packed pallets;
- with chain conveyor belts for unwrapped pallets;
- with built-in obstacle recognition systems (PLS).

PALLETS DIMENSIONS

From 800 x 1200 up to 1120 x 1420, Vetromeccanica designs and manufactures its solutions in order to ensure the smooth and safe transfer of full pallets to the required packaging area. The bottles, running from thelehr exit and passing by inspection and palletizing stations, will be delivered to the shuttle car and end of line area.

The main goal of Vetromeccanica has always been that of helping its partners, glass container manufacturers, to be able to present the finished pallet in perfect configuration to their customers of the food & beverage industry.

POSITIVE MARKET REACTIONS DURING COVID 19

"In the palletizing business we are discovering a great demand for new machines and overhauling of existing equipment. The market is really brilliant and did not stop during the Covid Pandemic. We were and are nicely surprised by the positive reaction of the Glass industry and we would like to thank our customers for their intense activity of cold end projects to which we have been invited to participate," says Francesco Cavatorta, Cold End and Palletizers department Sales Manager. ■

VETRO MECCANICA
SMART MOVING SOLUTIONS

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