

PUT & GO

Order preparation cart



- ✓ Greater speed in picking operations
- ✓ Increased order fulfillment efficiency
- ✓ Decreased errors thanks to the Put to Light system
- ✓ High maneuverability of the Put & Go cart

PUT&GO

Efficient and safe order preparation system always at your side

Put & Go is a fast, safe and easy to use system that facilitates order preparation by directing operators with the help of light indicators.

Using the cart, the operator retrieves the materials from the trays and places them inside plastic boxes each of which is associated with a specific picking list.

Structure

The cart consists of a 3-level metal shelving unit, each shelf of which is equipped with four Put To Light (PTL) stations.

Each PTL corresponds to a location, equipped with an identification bar-code label generated by the Ferretto WMS and a confirmation button.

Each location hosts a box where the operator places the material of a specific list.



PTL specifications

- 5-digit alphanumeric display** which shows the amount of material to be placed.
- Confirm button.** It is used to confirm the amount of material placed and shown on the display. Through the WMS it is possible to associate the button with up to 6 different colors corresponding to the storage systems from which the operator must pick the material.

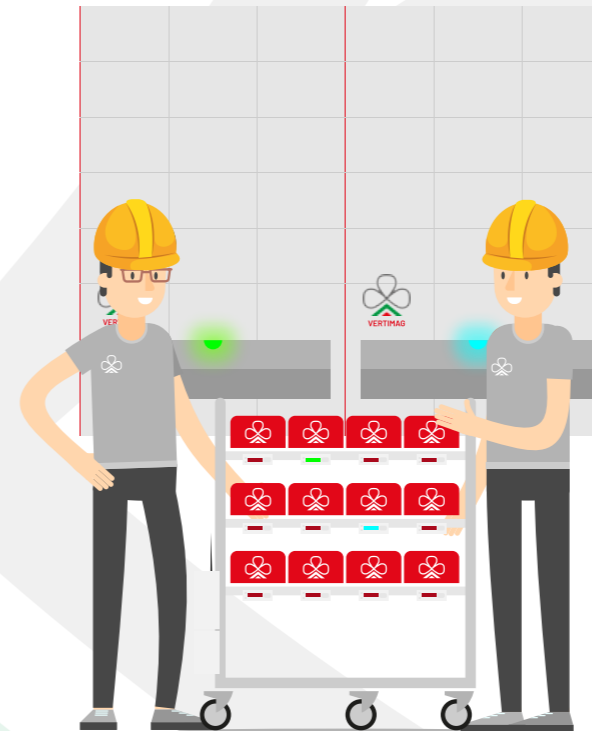
Operation

The Put & Go can be used in two ways:

Multiple mode

All storage systems operate at the same time to fill the cart.

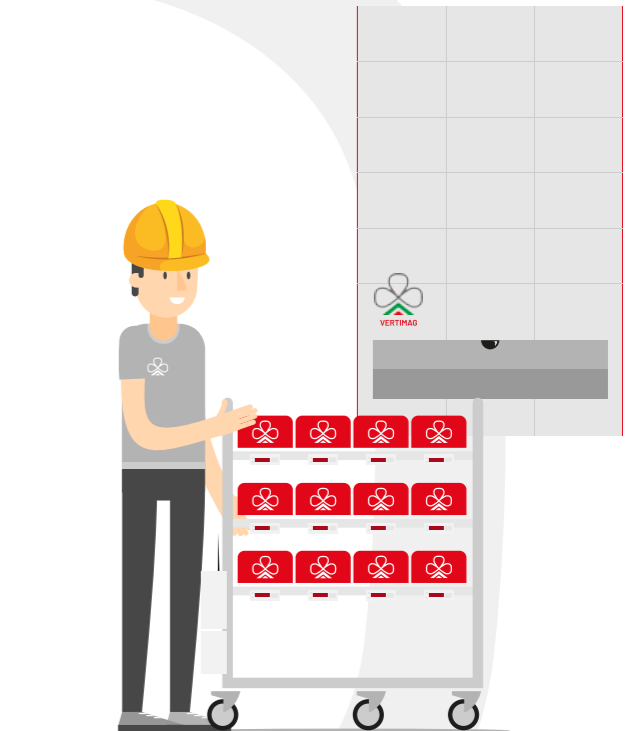
In this mode, multiple operators can pick the items simultaneously from the storage systems and place them simultaneously in the appropriate box on the cart. In this case, the PTL will flash different colors according to the storage system from which the item was picked and will provide the operators with proper instructions regarding where to place the item.



Single mode

Only one storage system operates at a time to fill the cart.

In this mode, the operator will load the cart with all the items from the list, picking them from one storage system at a time. Once all the picking operations from the storage system have been completed, the PTL will light up orange and the display will indicate the number of the storage system for the subsequent picking operations. The operator must move and repeat the operation on the other storage systems until the last item of the order list is complete.



Cart specifications

- Steel frame**
- Handles** for easy operation of the cart
- Shelves** adjustable both in height and inclination
- 5 wheels** for easier and more stable rotation
- Rechargeable battery** and Wi-fi connection

Specifications

Cart technical specifications

Maximum cart load capacity: 300kg Maximum load capacity of each shelf: 75 kg
Cart dimensions: L 1,297mm x W 625mm x H 1,830mm Shelf dimensions: L 120cm x W 60cm
The height and inclination of the shelves can be adjusted
5 pivoting wheels 2 of which are equipped with a locking brake

Electrical specifications

Lithium battery 12V 20 Ah
Battery life 8-16 hours (depending on usage)
Fast charging batteries max 1.5h
Wi-Fi connection via Access Point
12 PTL with 5 alphanumeric digits



CART ACCESSORIES

- Boxes for order preparation •
- Barcode reader •
- Label printer •
- LGV towing hook •

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