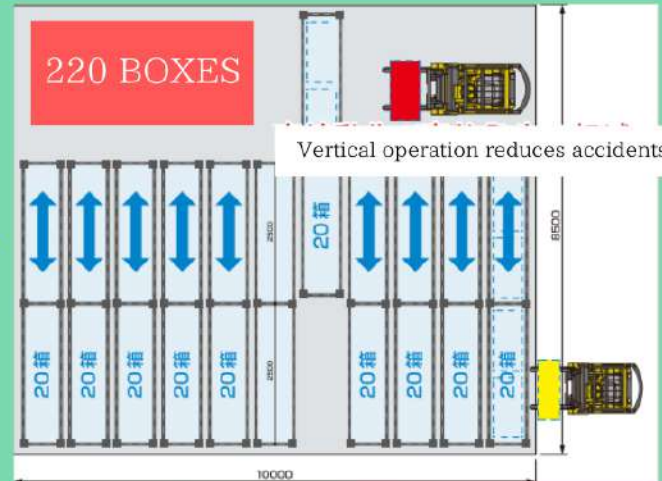
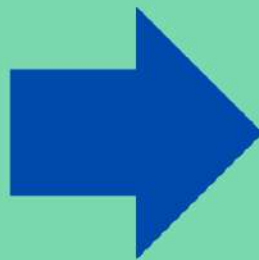
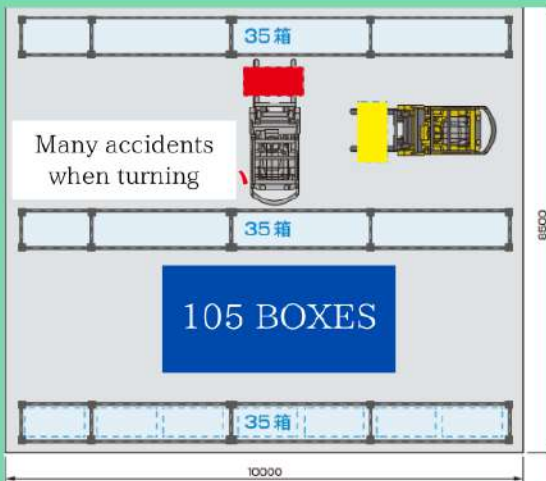




Effective use of 67% of site area by automated rack system

Features

- Low price by semi-automated system
- Free space construction
- Easy forklift operation
- Safety · Fall prevention
- Product management



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System Specification

Item [↵]	Specification [↵]
Number of rack connection [↵]	2 connection, 3 connection (selectable) ※Even number recommended [↵]
Number of steps・Size・Height [↵]	Number of steps, size, height can be selectable [↵]
Load capacity (for 1 step) [↵]	500kg, 1000kg, 1500kg, 2000kg can be selectable [↵]
Size of control panel [↵]	H1600 x W800 X D250 ※Separate placement is possible [↵]
Running speed [↵]	Max.0.6km/h (10m/min) Regular use 0.3km/h (5m/min) [↵]
Power source voltage [↵]	200v 50/60Hz [↵]
Fall prevention measure [↵]	Fall prevention rails installation on upper racks [↵]
Safety measure [↵]	Immediate stop when approaching area sensor, availability of operation by safety key ※Depending on your request, addition is available [↵]
Warning light・Alarm [↵]	Activated by each operation ※Depending on your request, addition is available [↵]
Operation procedure [↵]	Bulk operation by touch panel ※Remote operation by tablet is available (option)
System [↵]	Storage information registration, Auto moving of running racks when receiving and shipping [↵]

Inventory management

- ・ Entering product information, changeable for selected items by your request.
- ・ Possible to take the product information by barcode ,QR code and IC tag.
- ・ Product information and empty space can be confirmed immediately by touch-panel.
- ・ When storage and retrieval ,racks will be moved depending on the selected position
- ・ The old product will be selected automatically if there are several same selected products

Incoming Inventory List Screen



Product Inventory Screen



Outcoming Inventory List Screen

