



MC10-15



Key features

Primary Task: **Lifting and Stacking**

Environment: **Indoor**

Load Weight: **1000-1500 kg**

Max Lift Height: **2572-5076 mm**

Power Source: **Electric**

Counterbalanced Stackers

Versatile pedestrian controlled counterbalanced forklift trucks

The MC Series of counterbalanced lift trucks is ideal where stacking of goods in low to medium high racking is limited to a few hours per day. It can be used in applications where stackers with support arms cannot operate e.g. lifting closed pallets (with bottom boards) directly from the floor.

The MC series with its high mounted reversible tiller arm can be operated from the rear of the truck or from the large operator platform for ride-on operation.

The ideal solution for:

- Smaller scale manufacturing warehouses
- Mezzanine floor applications with weight restrictions
- Cold store -30°C

Ergonomic features

- The patented reversible tiller head with angled hand grips, responsive low effort 'butterfly' controls reduce stress and fatigue on the operator's wrist, thumb and fingers
- Lift and lower, tilt and side shift buttons are all located on the tiller head controls and can be operated by the left or right hand
- All controls can be operated without having to release the tiller for efficient operation
- 5-point wheel layout, with fixed stabilizer wheels, provides enhanced stability
- A multi-function display provides the operator with truck status and early indication of any maintenance conditions

Productivity features

- The AC drive motor and DC hydraulic pump motor and Combi MOSFET controller provide quiet, step-less progressive speed control for high productivity and reduced operational costs
- A Driver Diagnostic Interface (DDI) allows selection of appropriate performance settings for operator and application requirements
- The creep speed control allows the truck to be operated with the tiller arm in the vertical position at reduced speed for manoeuvring in confined spaces
- The panorama mast provides enhanced visibility for efficient and secure load handling
- Tilting forks and a side-shift option are available to provide precise load positioning

Model	Load Capacity (kg)	Lift Height (mm)	AST (wide / long) (mm)	Battery Capacity (V / Ah)	Weight (kg)
MC10 Pedestrian (stand)	1000	5076	3111 / 3227	24V / 300Ah	2180 (2210)
MC12 Pedestrian (stand)	1200	5076	3258 / 3374	24V / 400Ah	2280 (2310)
MC15	1500	5076	3406 / 3522	24V / 400Ah	2360

MC10-15 - Specification Sheet

Warehouse Range - Brochure

Yale® czółowe wózki widłowe oraz urządzenia magazynowe - Pełna oferta produktowa



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wyłączny przedstawiciel marki

