



MTC10-15



Key features

Primary Task: **Lifting and Stacking, Order Picking**

Environment: **Indoor**

Load Weight: **1000-1500 kg**

Max Lift Height: **5240-15950 mm**

Power Source: **Electric**

Very Narrow Aisle Man Up Turret Trucks

An exceptional solution for optimising pallet storage and retrieval at very high levels in very narrow aisles

The Yale MTC series is the perfect solution for applications requiring greater cube utilisation of the warehouse environment. Operating in very narrow aisles, the MTC series of very narrow aisle trucks allows the warehouse to increase its storage density while still allowing one hundred per cent selectivity and the ability to quickly and safely move high volumes.

Capable of lifting to 17m this series of VNA machines ensures that all usable space is utilised.

Elevating the operator provides exceptional visibility of the pallet at all times and also provides the operator with the ability to perform piece picking when required.

Ergonomic Features

- An integrated large cushioned floor space absorbs vibration and also discretely houses the operator presence foot pedals eliminating any potential trip hazard. Each pedal is approximately the size of an A5 sheet of paper. The pedals are simply activated by the operator's feet providing unrestricted freedom to find a comfortable operating position at all times
- The seat is adjustable in height and folds up to provide a comfortable additional support when the operator is in the standing position.

The seat also rotates up to 20° either left or right when the operator is traveling in the reverse direction

- The operator has the choice to sit or stand in an ergonomic working environment with 3- way adjustable forward mounted controls or seat side joystick controls which can be positioned vertically or horizontally
- The top and bottom mounted turret head provides improved load handling and also increases visibility of the forks and pallet at all times. Even in the lowered ground position the operator has full vision of both forks

Productivity Features

- The ability to travel up to 12 km/h in both rail or wire guided applications, together with the quick acceleration to top speed, makes the Yale MTC class leading in productivity

- The integral pantograph mechanism in the turret head provides speedy and accurate pallet insertion into the racking aperture. It also provides improved side clearances when in travelling mode which results in faster cycle times
- The patented hydraulic system enables the Yale MTC operator the ability to undertake simultaneous operations, for example, the operator can traverse, rotate and operate the auxiliary lift whilst also lifting the cabin. This significantly improves the smoothness of any pallet retrieval and put-away as well as eliminating pauses in operation, improving productivity
- With up to 30 kW of lifting power available at the operator's finger tips' the Yale MTC is the truck of choice for applications that require high pallet throughput

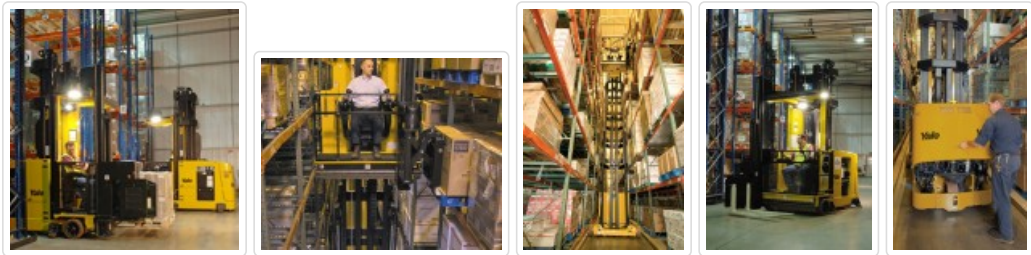
Standard on every Yale MTC is the speed to height to weight feature. In operation, this means the fastest possible speed is calculated for the truck, based on the height of the cabin and the weight of the load. With no load, extra speed is available, improving productivity.

Model	Load Capacity (kg)	Lift Height (mm)	Platform Height (mm)	AST (wide / long) (mm)	Battery Capacity (V / Ah)	Chassis Width (mm)
MTC10	1000	7740	6085	1600	48V / 560-700Ah	6276
MTC13	1300	10880	9225	1600	48V / 700-840Ah	
MTC13 80	1300	10880	9225	1600	80V / 420Ah	
MTC13 LWB	1300	12380	10725	1600	48V / 1085Ah	
MTC15 SWB	1500	12380	10725	1600	80V / 560Ah	
MTC15 MWB	1500	12950	11295	1600	80V / 700Ah	
MTC15 LWB	1500	16970	16890	1600	80V / 840Ah	

[**MTC10-15**](#) - Specification Sheet

[**MTC Range**](#) - Brochure

[**Yale® czołowe wózki widłowe oraz urządzenia magazynowe**](#) - Pełna oferta produktowa



WÓZKI NOWE	SERWIS	CZĘŚCI	WÓZKI UŻYWANE	FINANSOWANIE	OUTSOURCING
------------	--------	--------	---------------	--------------	-------------

Oddział Szczecin

ul. Szczawiowa 53d
70-010 Szczecin
tel. 91 489 33 93
fax 91 482 82 18
szczecin@yale.emtor.pl

Oddział Słupsk

ul. Poznańska 83
76-200 Słupsk
tel. 59 841 10 64
fax 59 841 10 64
slupsk@yale.emtor.pl

Oddział Gdańsk

ul. Glazurowa 7
Kowale, 80-180 Gdańsk
tel. 58 301 89 46
fax 58 301 89 46
gdansk@yale.emtor.pl

Oddział Poznań

ul. Pilotów 19
Janikowo, 62-006 Kobylnica
tel. 61 653 31 57
fax 61 653 31 58
poznan@yale.emtor.pl

Oddział Warszawa

ul. Serwituty 25
02-233 Warszawa
tel. 22 343 94 85
fax 22 343 94 86
warszawa@yale.emtor.pl

Oddział Wrocław

ul. Rakowa 28
51-421 Wrocław
tel. 71 325 28 06
fax 71 325 28 20
wroclaw@yale.emtor.pl

Oddział Kraków

ul. Cechowa 51
30-614 Kraków
tel. 12 659 57 40
fax 12 659 57 40
krakow@yale.emtor.pl

Emtor Sp. z o.o. ■ ul. Włodawska 147-157 ■ 87-100 Toruń ■ tel. 56 654 89 35 ■ fax 56 654 89 36 ■ biuro@yale.emtor.pl ■ www.yale.emtor.pl ■ NIP: 956-213-74-53 ■ Nr KRS: 0000122446
Sąd Rejonowy w Toruniu VII Wydział Gospodarczy KRS ■ Wartość kapitału zakładowego 3.000.000 zł



wyłączny przedstawiciel marki

