



ERC40-55VH



Key features

Primary Task: **Lifting and Stacking**

Environment: **Indoor, Outdoor**

Load Weight: **4000-5500 kg**

Max Lift Height: **2815-5740 mm**

Power Source: **Electric**

4 Wheel Electric Forklift Truck Cushion Tyre

A heavy duty, high performance electric fork lift truck designed specifically for arduous internal applications

The new 80 volt VH series is available in four lifting capacities designed specifically for demanding industrial and manufacturing applications and multiple shift patterns.

The trucks compact dimensions and excellent manoeuvrability allow the trucks to operate in warehouses and production facilities where space is at a premium and high capacity loads are handled:

- Heavy duty applications
- Attachment applications

Ergonomic features provide operator comfort and operational efficiency

- The generous floor space with nonslip rubber floor mat, and low intermediate anti-slip step, provide a comfortable working area with easy on and off access
- A fully adjustable full suspension seat, angled 3° to the right for a more natural operating position, helps reduce the transmission of truck and floor and ground condition vibrations to the operator
- An adjustable mini-lever module armrest has integrated hydraulic controls, directional switch, emergency disconnect button and warning horn button for efficient control of all operational functions
- A 'heads up' display helps keep the operator's field of vision clear and provides 'at a glance' information on truck operating conditions and performance settings
- The auto deceleration system (ADS) helps reduce operator fatigue

Performance features that deliver efficient handling and high levels of productivity

- The vehicle system manager (VSM) allows adjustment of truck parameters as well as monitoring key truck functions to provide operator and application matched performance
- A high operator seating position provides a clear view of the fork tips for fast and efficient load spotting
- The continuous stability enhancement system (CSE) optimises steer axle geometry to reduce truck lean when cornering resulting in confident load handling and faster throughput times
- e-Balance allows performance, manoeuvrability and battery shift life to be matched to the application needs to increase productivity and throughput contributing significantly to reducing the cost per pallet moved
- A 'Return to set' tilt function is available as an option to further increase productivity and accuracy in load spotting

Model	Load Capacity (kg)	Lift Height (mm)	Battery Capacity (V/Ah)	Radius	centre
ERC40VH	4000	550	80V / 675Ah	2165	500
ERC50VHS	5000	5740	80V / 675Ah	2240	500
ERC50VH	5000	5740	80V / 750Ah	2420	500
ERC55VH	5500	5750	80V / 750Ah	2420	6

ERP40VH, ERP50VH, ERP55VH - Specyfikacja techniczna

ERC40-55VH - Specification Sheet

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. Glazuiowa 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. Włocławska 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