



## ERP13-15VC



### Key features

Primary Task: **Lifting and Stacking**

Environment: **Indoor, Outdoor**

Load Weight: **1300-1500 kg**

Max Lift Height: **2860-5500 mm**

Power Source: **Electric**

### 3 Wheel Electric Forklift Truck Rear Wheel Drive

#### Ergonomically advanced and productive electric fork lift for medium duty applications

The most compact electric 3 wheel counterbalanced forklift truck in its class, the 24 volt VC series has been designed to manoeuvre in the tightest of spaces, and to move pallets in containers and warehouses in the most efficient manner.

Designed specifically to provide a lower initial acquisition cost solution for medium duty applications where performance, manoeuvrability and battery shift life are all important requirements the VC series of counterbalanced trucks should be seriously considered in the following applications:

- Block stacking (overall width 996mm)
- Congested loading/unloading bays
- Restricted spaces in manufacturing facilities

#### Ergonomic features that provide operator comfort and operational efficiency

- A comfortable and intuitive working environment that helps reduce operator back strain and minimises fatigue throughout the shift
- Generous foot space and low step height for easy on and off access and a comfortable working space
- Class leading noise level of 59dB(A)
- A fully adjustable full suspension low vibration seat (0.3-0.5m/s<sup>2</sup>) helps reduce the transmission of truck vibration to the operator and also provides a smooth ride
- The 'heads up' display which keeps the operators field of vision clear and provides 'at a glance' information on truck operating conditions and performance settings
- An adjustable mini-lever module armrest with built-in hydraulic controls, directional switch, emergency disconnect button and warning horn button

- A vehicle system manager (VSM) that allows adjustment of truck parameters as well as monitoring key truck functions to provide operator and application matched performance

Performance features that deliver efficient handling and high levels of productivity

- The HiP (High Performance) setting delivers a competitive performance of 12.0km/h (laden) while the eLo (Energy Low) setting delivers the lowest energy consumption of 3.9kW/h (1.3T) and 4.0kW/h (1.5T) on the VDI 2198 test cycle
- The 'Clear-view' mast provides class leading visibility allowing the operator to work more efficiently and confidently when picking and depositing loads
- The e-Balance of performance, manoeuvrability and battery shift life which can all be matched to the application needs increase productivity and throughput, significantly reducing the cost per pallet moved

Model	Load Capacity (kg)	Lift Height (mm)	Battery Capacity (V / Ah)	radius	centre
ERP13VC	1300	5500	24V / 735-875Ah	1398	500
ERP15VC	1500	5500	24V / 840-1000Ah	1452	500

**ERP13-15VC** - Specification Sheet

**Yale® czołowe wózki widłowe oraz urządzenia magazynowe** - Pełna oferta produktowa



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