



ERP16-20VF



Key features

Primary Task: **Lifting and Stacking**

Environment: **Indoor**

Load Weight: **1600-2000 kg**

Max Lift Height: **3215-5500 mm**

Power Source: **Electric**

4 Wheel Electric Forklift Truck

A compact, energy efficient electric fork lift trucks designed specifically for internal confined space applications

The VF series electric counterbalanced forklift trucks design allows operation in the narrowest of aisles and also provides best-in-class manoeuvrability.

Energy efficiency and productivity can be matched to suit an application while the unique 'e-Balance' of these can provide your business with the best of both worlds.

VF series electric fork lift trucks have the widest range of platforms and battery options to ensure whatever shift pattern or application a business demands there is a model that can meet it.

Ergonomic features that provide operator comfort and operational efficiency

- Designed around the shortest to the tallest operator to provide operators with the most comfortable and ergonomic working compartment possible to reduce back strain and minimise fatigue throughout their shift
- An Infinitely adjustable steering column with memory-tilt option and low step height provides easy on and off access
- A fully adjustable full suspension low vibration seat (0.3-0.6m/s²) helps reduce the transmission of truck vibration to the operator and provides a smooth ride
- The 'heads up' display keeps your 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 ensures operators stay in control

Performance features that deliver efficient handling and high levels of productivity

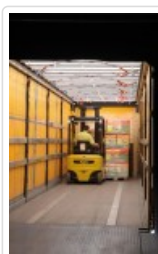
- Increased articulation from the Yale Extended Steer Axle with CSE Continuous Stability Enhancement allows the VF series to manoeuvre faster in tighter working aisles and operate comfortably over uneven ground conditions
- Four performance modes can be accessed through the 'heads up' display allowing a business precise application or operator setting to be selected. Additional settings can be set by a Yale service technician
- The HiP (High Performance) setting delivers a competitive performance of 16.0km/h (laden) while the eLo (Energy Low) setting delivers low energy consumption
- The e-Balance of performance, manoeuvrability and battery shift life can all be matched to your application needs increasing productivity and throughput, significantly reducing the cost per pallet moved
- The YaleStop™ feature is automatically set by the control system so the park brake is always set whenever the truck is stationary and traction has not been requested this provides your operators with confidence when picking and depositing loads or working on gradients

Model	Load Capacity (kg)	Lift Height (mm)	Battery Capacity (V / Ah)	radius	centre
ERP16VF (MWB)	1600	5500	48V / 625Ah	1654	500
ERP16VF (LWB)	1600	5500	48V / 750Ah	1762	500
ERP18VF (MWB)	1800	5500	48V / 625Ah	1654	500
ERP18VF (LWB)	1800	5500	48V / 750Ah	1762	500
ERP20VF (LWB)	2000	5500	48V / 750Ah	1762	500



ERP16-20VF - Specification Sheet

VT, VF and VL Range - Brochure

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



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