



ELECTRIC COUNTERBALANCED TRUCKS

CAPACITY: 5,000 – 6,500 lbs.

E25C - E32C

SERIES 1347

Safety

This line of trucks is designed for the demanding conditions of the Class 1 market. The low-mounted counterweight and dashboard, combined with a clearview mast (peripheral view) increase all-around visibility. This, together with low noise level and simple operation allow operators to stay alert and maintain unparalleled awareness of their surroundings.

Performance

With its impressive performance the truck still maintains low energy consumption and quiet operation. Advanced motor and drive technology combined with the mechanically controlled hydraulic system, enable the operator to use the trucks potential to maximize productivity. High-energy efficiency will allow extended operational time, even at maximum performance.

Comfort

This truck is designed to the most advanced ergonomic standards. A spacious cab interior with accessibility from both sides of the truck, cowl-mounted hydraulic controls, suspension seat, and functional positioning of easy-actuation controls make for a low-stress working environment.

Reliability/Durability

This machine withstands the most brutal conditions in severe applications thanks to our time-tested engineering, design and manufacturing expertise. A 2-year or 4000-hour standard warranty is added proof of confidence in the durability of this machine.

Productivity

All machines need maintenance, but the Series 1347 trucks only require it every 1000-hours. Standard features like dual AC drive motors, maintenance-free wet disc brakes, no components under the battery, neoprene-mounted cast steer axle and interactive display for easy diagnostics, keep this truck in perfect operating condition.

FEATURES

Linde Electric Counterbalanced Truck

- > Robust
- > Agile
- > Responsive
- > Energy efficient
- > Low maintenance



Tough Drive Line

- > Massive one-piece drive axle
- > Internal wet disc brakes
- > Curve assist
- > Traction control



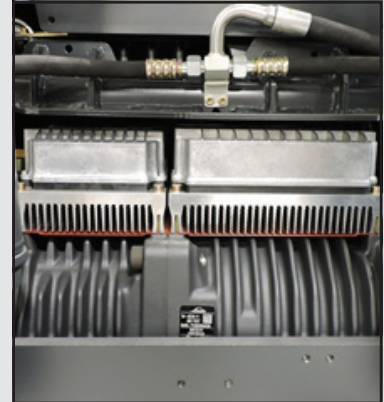
Linde Clearview Mast

- > Best peripheral view
- > Least obstructive hose routing
- > Bulkhead hose connection



Linde Hydraulic System

- > Cowl-mounted hydraulic valve
- > Individual handles
- > Short linkage, precise control
- > High oil volume, high-speed operation



Substantial Frame & Axle

- > Highest residual capacity
- > No components under battery
- > Two battery compartment sizes
- > Cast rear axle
- > Neoprene steering axle mounting

Truck Control

- > Dual pedal travel control*
- > Foot operated parking brake
- > Exceptionally responsive steering

Linde Operator Compartment

- > Generous leg room
- > On/Off both sides
- > Full suspension seat
- > Best all-around view

*Standard equipment (single pedal optional)

For more information on Linde material handling equipment, please contact:

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