

Productivity and Versatility.

Designed From The Ground Up.

The ETG Series of stand-up counterbalanced lift trucks are strong enough to handle a wide range of fast-paced, real world industrial applications — and customizable enough to fit the needs of the most demanding operator.

Whether you're moving on and off the truck, shuttling goods, loading and unloading trailers or moving large loads in tight spaces from dock to stock, the ETG Series is designed for maximum performance and efficiency.

Available in 3,000 - 4,000 lb. capacities, these, 36-Volt AC lift trucks set the industry standard — reaching lift heights of up to 276 inches.

Benefits:



2 Shifts, 1 Charge: Guaranteed.



Exceptional Operator Comfort



1,000 Hour Service Intervals



Narrow Aisle Compatible



High Lift Heights – Up To 276"

Lithium-Ion Availability:

- Greater power efficiency
- Run for 24 hours a day, 7 days a week with opportunity charging
- Zero battery maintenance
- No watering

- No more battery exchanges
- No gas emissions, odor or acidification
- No special charging areas or equipment needed
- Longer lasting life cycles (up to
- 5-year warranty on batteries
- 2-year warranty on chargers





2 Shifts. On 1 Charge.

GUARANTEED.

Introducing a new generation of warehouse products

Never stop a shift to charge, and take your operation to a higher level with the Jungheinrich® ETG series of counterbalanced lift trucks.

- Guaranteed to run 16 hours on a single battery charge
- No interim charging
- No battery changing
- No additional battery needed

How do we do it?

The pioneer of 3-phase AC technology, Jungheinrich has been perfecting electric lift truck technology for more than 60 years, allowing us to set the standard for high performance.

Our AC technology in action:

Advanced Drive System

Rapid acceleration, smooth directional changes, precise speed control and handling are just a few of the advantages of the Jungheinrich ETG series' AC drive system. Individual performance features such as travel speed, acceleration rate and regenerative braking response can all be customized to fit your application requirements, giving you the ultimate control.

All AC Hydraulic System

Jungheinrich's all AC hydraulic system provides smooth load handling and precise load placements. Hydraulic cushioning is built into the mast staging function to minimize unnecessary shocks to the truck and to the load.

Enhanced Electric Power Steering

Promotes precise steering control with minimal effort. The ETG's compact steering wheel design and position to never encroach the operator compartment during turning.

A Productive Shift.

From Beginning To End.



Adjustable Comfort

Adjustable, Anti-Fatigue Floorboard

This unique system allows the operator to easily customize tension to the suspended floorboard, reducing the shock and providing comfort throughout the entire shift.



Generous Cushioning

270° cushioning surround the operator's knee, back and waist helping ensure a continuous, comfortable ride experience, from beginning to end.



Electrically-Adjustable Armrest And Backrest

This unique feature will fit most operator sizes, providing excellent comfort – adjustable up to 4 inches vertically.



Intelligent Control

Intuitive Multifunction Control Handle

- Providing the ultimate control, this centrally positioned handle allows the operator to drive, lift, lower and use auxiliary hydraulic functions at the same time.
- Electric power steering promotes precise steering control with minimal effort.
- Dual pedal design ensures security from the start and helps minimize accidental travel. It requires the operator to have their right foot on the presence pedal to operate the drive and hydraulic functions and their left foot on the traction pedal to begin travel both at the same time.





Work Smart. Work Safe.

Intelligent Technology

The ETG Series is equipped with top-of-the-line technology to keep your operators productive and secure.

- Customizable Tilt Speeds at all heights help improve productivity and prevent damage to the load or drop down.
- Ramp Hold provides operators with greater control while working on ramps. With this feature, operators can stop on an incline and then initiate forward or reserve travel.
- **curveCONTROL** gives the operator added confidence by reducing the truck's speed while cornering. This lowers the risk of dropping the load or flipping over during tight turns and travel.
- Three pre-programmed performance modes allow you to customize individual drive and hydraulic settings based on the application or operator experience level, either through the display, laptop or a handheld device.

Smarter Basics

- Electronic Parking Brake
- Horn Mounted In The Control Lever
- Emergency Power Disconnect
- Parking Brake
- 2 LED Front Work Lights
- Optional Light Packages

*Ask your local dealer about additional safety accessories and options.







Your Productivity Is Priority.

An energy-efficient design is only the first step. With industry-leading service intervals, the ETG series offers reduced downtime, lower maintenance costs and adds a level of confidence that can't be denied.

1,000 Hour Service Intervals

- Lower overall cost of ownership
- Increased truck up time
- Double the 500-hour industry standard

Easy Serviceability

- Easy access to service components with no tools required
- Reduced service parts means less maintenance

Reliable Design

- Sealed systems provided added protection against dust, moisture and other debris, helping to protect your investment
- Truck protection against dust and water rated to IP54
- Sealed SAAB connectors to IP65 rating







Customized For Your Business

Application packages built for your job – big or small.

Cold Storage Application

- Ideal for applications where the ambient temperature fluctuates between 20 and 70 degrees
 Fahrenheit.
- Designed for freezer applications, where the truck goes into and out of the freezer for short periods of time.

Freezer Application

- Applications where the ambient temperature fluctuates between minus 40 and 40 degrees
 Fahrenheit.
- Applications where the truck operates continuously between minus 40 and minus 20 degrees Fahrenheit.

Drive-in Rack Application

- The standard two-leg overhead guard features a 60" chassis frame.
- An optional 50" chassis frame is available for more narrow drive-in rack applications.
- 83" and 91" overhead guard options are also available.

Additional Productivity Options

- Integral Sideshifter / Hang-On Sideshifter with 4-inch side shift each way
- Lift height pre-selector indicator
- Lift/lower limit with bypass free lift
- Operator PIN Code Access
- Hydraulic system options
 - single-function internal hosing
 - dual-function internal hosing
- Non-marking rubber drive tires
- Operator compartment fan
- Computer mount arm
- Scanner holder

wно is Jungheinrich?

THE LEADING ELECTRIC LIFT TRUCK MANUFACTURER

Our name may sound strange - JUNGHEINRICH (Young-Hine-Rick).

But it's a name you should know. We're the world's leading brand of electric lift trucks. While others are new to electric, our 5^{th} generation technology and more than 60 years of electric lift truck design experience allow us to deliver two shifts on one charge – guaranteed – for greater productivity.

Strong Local Support And Expertise.

- » 340+ dealer locations throughout the US, Canada and Mexico
- » 24-hour parts delivery guarantee
- » Industry's only 1,000-hour service intervals

Run 2 Shifts on 1 Battery Charge - Guaranteed

Never stop a shift to charge, and take your operations to a higher level.

- » Guaranteed to run 16 hours on a single battery charge
- » No interim charging
- » No battery changing
- » No additional battery needed
- » Offered on several Jungheinrich models



