



25-35-35

RENEGADE

30XE

LI-ION



 **CLARK**
25/30/35

Max Load Capacity
5000/6000/7000 lbs.
(2268/2722/3175 kg)

OVERVIEW



POWER, PERFORMANCE,
AND STYLE

Meet the All-New Lithium-Powered
S25-35XE RENEGADE

The CLARK RENEGADE isn't just another electric forklift—it's a revolution. Built to rival the performance of internal combustion trucks, it offers the same power, productivity, and zero emissions, lower total cost of ownership, and a fresh, head-turning design that stands out anywhere. Indoors or outdoors, in the yard or in the warehouse, the RENEGADE thrives where others compromise.

Models Available:

S25XE	5,000 lb. capacity
S30XE	6,000 lb. capacity
S35XE	7,000 lb. capacity



Lithium Power. IC Performance.
Zero Emissions

The RENEGADE is built to replace IC trucks without sacrificing capability. Travel, lift, and lower speeds match or exceed traditional IC trucks, while delivering the added benefits of clean, quiet operation and lower total cost of ownership.

Performance Comparison (Unloaded):

METRIC	RENEGADE (Electric)	\$25L (IC)
Travel Speed	11.5 km/h	11 km/h
Lift Speed	106 km	100 km
Lower Speed	98 km	98 km
Drawbar Pull	27,456 lbf	17,656 lbf

FEATURE



LOWER OPERATING COSTS.
HIGHER REWARDS.

Go electric and save big. With fuel savings, reduced maintenance, and fewer moving parts, the RENEGADE can lower your total cost of ownership by 20% or more compared to IC (Internal Combustion) trucks, especially in high-use applications. Lithium-powered forklifts offer significant advantages over traditional combustion trucks, including: lower operating costs, longer service life, cleaner operation, reduced fuel, elimination of oil changes and engine-related maintenance, and reduced battery service needs.

*Performance and cost savings claims are based on internal testing and may vary depending on application, operating conditions, and maintenance practices. CLARK makes no express or implied warranty of performance.



Built for Indoor or Outdoor use

The RENEGADE provides a versatile productivity and for the job. Working ground clearance, adaptability and full weatherproofing options, it excels in rugged environments.

Outdoor Capability Highlights:

FEATURE	RENEGADE (Electric)	SERIES (LPG)
Ground Clearance	15"	8"
Turning Radius	27°	21°
Cold-Weather/AC Options	Available	Available
Tires (Front/Rear)	7.00-16/6.00-9	7.00-16/6.00-9

FEATURE
03

**BUILT FOR THE
OUTDOORS**

Why limit electric forklifts to indoor work? With 6.1" ground clearance, 27% gradeability, and weather-protected components, the RENEGADE goes where IC trucks go, without the fuel bill. Pneumatic-style tires (7.00-16 front, 6.00-9 rear) deliver traction and stability in any yard or dock environment.



FEATURE
04

STAND-OUT STYLING

The famous CLARK "S Series Style" meets the future of electric power. Polygonal contours, a low-profile counterweight for better visibility, and reflective rear accents create a dynamic, recognizable look that's as functional as it is striking.



FEATURE 06

GO ELECTRIC WITHOUT COMPROMISE

Travel speeds up to 11 mph, lift/lower speeds of 106/98 fpm, and a drawbar pull of 2,456 lbf mean you won't miss your IC truck, except at the fuel pump. Clean, quiet, and powerful, the RENEGADE delivers the muscle you need with the efficiency you want.



CLARK FUSION™ Lithium Power: Cleaner. Smarter. Stronger.

Replace your lead-acid system and eliminate the need for charging rooms, maintenance contracts, and mid-shift battery swaps. With CLARK FUSION™, electric never felt so effortless.

FEATURE 07

CLARK FUSION LITHIUM— POWERING THE FUTURE

An 80V / 410AH UL-certified lithium battery fuels the RENEGADE, delivering consistent full power from start to finish, with no performance fade. Run up to 8 hours on a single charge, or 2 hours with fast charging, and recharge in as little as 2 hours with no cooling time.

No watering. No acid spills. No maintenance contracts. Just plug in and go. Optional onboard charging means quick boosts anywhere you have power, no dedicated charging room required. CLARK Fusion batteries last 2-3 times longer than lead-acid, cutting battery costs by up to 50%.



Longer Run Time. Less Downtime.

- 80V / 410AH UL-Certified Battery
- Up to 8 hours of use in regular mode

Fast, Convenient Charging

- 200A UL-listed charger
- Onboard charging port
- Dedicated charging port
- No need for an expensive dedicated charging room

FEATURE 08

DESIGNED FOR COMFORT. BUILT FOR PERFORMANCE.

From the moment an operator steps in, the RENEAGE feels right. A spacious compartment with generous legroom, wide pedals, and a vibration-reducing floor mat keeps comfort high. Hydraulic controls are in the natural reach zone, reducing awkward twisting and turning. All finger-tip controls put every function at the driver's fingertips.

Top-tilt steering preserves knee space, while low step height and an open footpath make frequent entry and exit easy. Standard suspension seating keeps operators comfortable and focused all shift long.



Spacious Operator Compartment

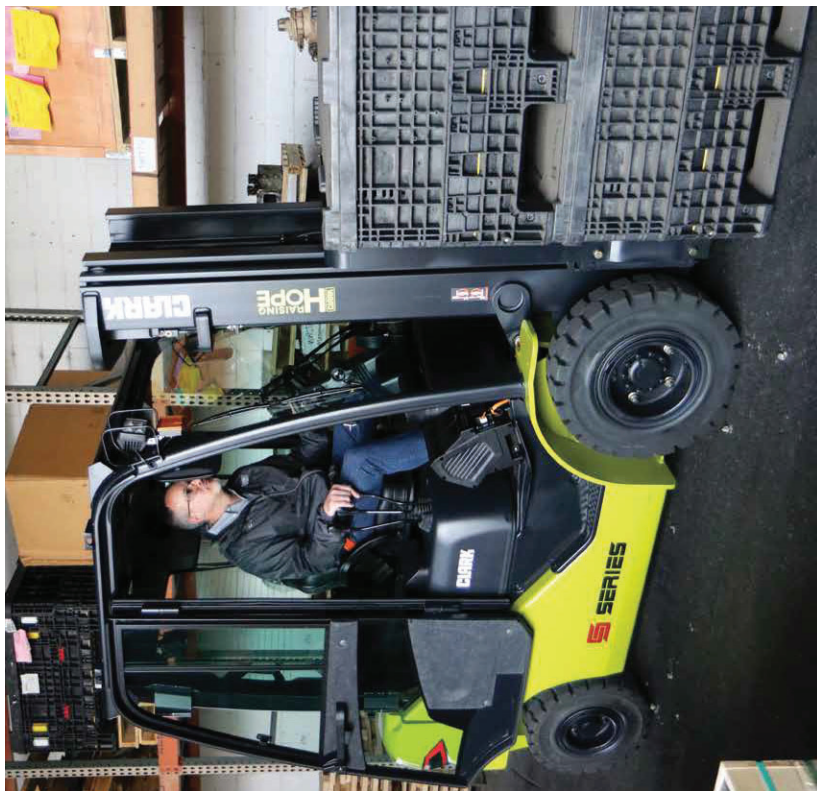
Comfort starts with space, and the RENEAGE delivers:

- Ample leg, knee, and foot room
- Wide pedals are easy to reach and operate
- Vibration-reducing floor mat improves traction
- Generous seat and steering column clearance



Hydraulic Controls That Work With You Standard Hood-Mounted Levers

- Located directly beside the seat in the natural "reach zone"
- Short reach = less back strain and fatigue
- Far more ergonomic than competitor dashboard controls



Service Truck Through Smart Dash

Lots of trouble shooting can be done through the dash, reducing the need to open the service hatch.

3 Power Modes

ECONOMY:	Lowest Energy Use
STANDARD:	Medium Performance
POWER:	Maximum Performance

FEATURE 09

INTELLIGENCE AT YOUR FINGERTIPS

The 5.2" full-color LCD Smart Dash puts vital information front and center, performance modes, diagnostics, battery status, and safety alerts are all at a glance. Select from Economy, Standard, or Power mode to match your workload.

*Safety features are designed to assist operators but do not replace safe operating practices or OSHA training requirements.

FEATURE 10

CUSTOMIZE YOUR RENEGADE

Choose from safety lighting, mirrors, cab enclosures, fork positioners, custom carriage widths, and tire configurations to match your exact needs. USB charging ports, storage trays, and ergonomic controls make every shift more productive.



Confidence Comes Standard

Layered safety systems work in the background so operators can focus on the job. The electric brake automatically engages when the operator releases the accelerator pedal. The optional Vertical Mast System levels forks automatically, reducing pallet damage and increasing productivity.



Built Strong. Engineered Smart.

The RENEGADE's patented Nested I-Beam Mast resists twisting and deflection for rock-solid lifts, while slim beams and a low-profile cowling protect the operator from debris and water projection, ensuring reliable performance indoors and out.



RENEGADE

Electric power. IC performance. Lower costs.
It's not just electric. It's electrifying.



ABOUT CLARK

With over one million CLARK lift trucks sold around the world, each is a testament to the CLARK time-tested process of designing durable trucks with precise features that meet or exceed the material handling needs of our customers. Our full range of highly dependable products – from pallet jacks and electric narrow aisle order pickers to our 18,000lb capacity lift trucks - assure end-users that CLARK has the solutions for their day-to-day demands.

These customer-focused solutions are built from numerous industry innovations – from the nested I-Beam to a self-activating parking brake to new on-board diagnostics – and these all began the same way: with customers' needs foremost in mind. By focusing on how we can improve our customers' material handling processes, and combining that with award-winning dealers and parts support, CLARK ensures our customers a lift truck that is designed to be the right solution for their individual needs.

To Find Your Nearest Authorized CLARK Dealer, Visit Our Website
www.clarkmhc.com

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