

CORE 4,000 lb

Electric Forklift

\$ 15.499

- Reinforced chassis for heavy-duty applications
- Solid tires for industrial environments
- Side shift included
- Designed for multi-shift operations

• Operation	Seat-driven
• Load capacity	4,000 lbs
• Load center	20 in
• Standard lift height	10 ft
• Overall width	43 in
• Turning radius	70 in
• Battery	Lithium 230Ah
• Tire type	Solid
• Forklift weight (with battery)	~7,000 lbs

Heavy-duty forged manganese steel forks.

High-strength industrial mast chain rated for heavy loads.

High-end controller with regenerative braking for stable long-term operation.

Enhanced safety system including warning lights and safety line projection.

Upgraded operator seat for better comfort and reduced fatigue.

CORE is a 4,000 lb electric forklift built for heavy-duty daily operations in logistics centers, distribution hubs, and mid-sized manufacturing facilities. Designed for extended shifts, CORE delivers consistent performance, durability, and reliability under demanding workloads.

Equipped with a high-capacity lithium battery, reinforced chassis, and solid tires, CORE is built to handle continuous use while maintaining stable operation. Its robust construction, side shift functionality, and operator-focused design make it an optimal choice for businesses that require dependable material handling throughout the workday.



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