Lithium Forklift Batteries





Choose Heli for Safety & Durability

- Batteries made with lithium iron phosphate (LFP)
- · Safest track record for all forklift batteries
- Charges in 2-3 hours
- 92% charger efficiency
- · Can use the forklift in the rain
- Rigorously tested for physical durablilty

Advantages of Heli Forklifts Using Heli LFP Batteries

- Nearly maintenance-free
- One hour's charge per 8-hour shift keeps the battery at 100%
- Pairs with Heli "intelligent" chargers for 90+% efficiency charging
- Speed under load almost the same as unloaded

Heli Electric Forklift Example:

CPD20/25/30/35

- Uses an 80-volt lithium battery
- 4000 7000 lbs. capacity range
- Auto-decelerates on turns for safety (preset)
- Onboard charger that self-adjusts for safe charge (Optional)

LFP Battery Efficiency Ratings

Life High, ~4000 cycles
Energy Consumption 6 KWh/hour
Charging Time 2-3 Hours/shift
Electric Charge \$0.23/KWh



AVAILABLE NOW FROM INDUSTRIAL FORKLIFTS!

To order, call Industrial Forklifts Sales at (888) 639-4354 today.