

The best lift truck battery

is the one you never
hear about



Lithium-ion
battery
solutions



UgoWork: Born from industry frustration.

We rethought everything
to power your fleet.

We came into this industry with fresh eyes
and couldn't believe what we saw:

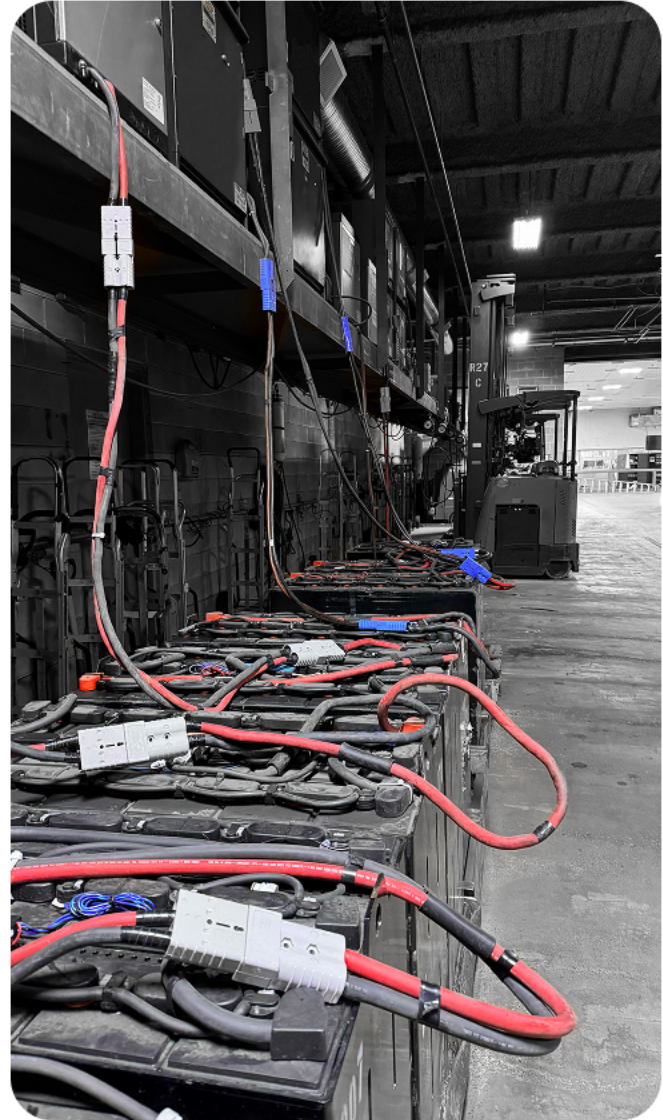
- Wasted space
- Time lost
- Dangerous charging practices
- Stringent maintenance routines
- Equipment locked into brand silos

All this in an industry where uptime is everything.

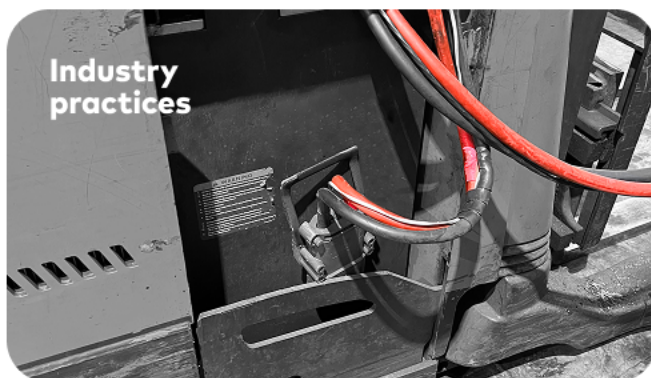
We knew there was a better way.

**UgoWork replaces complexity
with one smart, **connected solution.****

[Get the full story](#)



You've got bigger problems than your batteries. **We get it.**



Downtimes, duct-tape fixes and a patchwork
of vendors.



You stop wasting time, money, and energy.

Safe and simple lithium-ion energy solutions for lift trucks

A new model for forklift power that shifts the standard.



Our approach

Operation-based battery design

Developed for extremes; fluctuating temperatures, non-stop shifts.

Assembled locally

In the **U.S.** and **Canada** for faster delivery.

Support that scales with your team

From onboarding to after-sales, through certified partners and direct access to the manufacturer.

Optimized by data

Smarter usage, fewer issues, stronger ROI.

Certified to global safety and quality standards, and trusted by leading lift truck OEMs.



Used in operations where downtime isn't an option

- 3PL
- Food & beverage
- Cold storage
- Distribution centers
- Automotive
- Manufacturing



Ask us about **lead times**



What you get

Lift truck lithium batteries, charging stations, and data working together for your operations.



Proven durability

Designed for trucks operating over 2,000 hours per year, in multi shift operations, for up to 10 years, depending on your use case.

Charging station

Safe EV-type power connector

No live power until safely connected. The battery controls charging for safer, simpler use.

The power of AC charging

High power, low hassle. Slim AC cables deliver fast energy transfer while staying cool. No bulky DC cabinets, no more melted connectors, less heat to worry about—just a smarter way to charge. **Ask us how.**

Fully charged in 1 hour

Recharge windows that fit your flow during breaks and shift changes, with one battery powering your operations 24/7.

Plug-and-go simplicity

Universal, ultra-compact, easy and error-free connection for operators of any skill level. **No more extra units or battery changes to manage.**

Battery

Versatility

Next-generation lithium-ion batteries with modular counterweights for Class I, II, and III lift trucks.

Operators are onboarded in under 30 seconds

Intuitive for temps, seasonal staff and agency workers.

Cloud-connected

Access real-time status and alerts so you know exactly when to take action.

Industry's longest lifespan

Don't pay to replace what still works. Extend battery life and cut waste with refillable lithium.

Even more benefits

Stay up to date—without interrupting operations

Remote updates keep your battery up to date with the latest features and performance improvements.

Boost your business productivity

Why add another dashboard when you could get what you need from the tools your team already uses? Bring **battery insights** into your existing systems.

What's your real TCO? Let's run the numbers.

CAPEX, OPEX, and usage costs included.

Contact us

Battery models

48V for Class I & II



Capacity of up to
688 Ah (35.6 kWh)



See specs

36V for Class I & II



Capacity of up to
992 Ah (36.7 kWh)



See specs

24V for Class II & III



Capacity of up to
422 Ah (10.9 kWh)



See specs



Same connector
to charge any
truck type

Will it fit your fleet?

Our battery counterweights fit any electric
forklift size and weight requirements.



Still wondering about lithium safety? **The real risk is cutting corners.**

**Safety isn't a spec we pass. It's something
we test to the limit—on purpose.**

UL certification is the minimum, and we *build
above it*. We share what we learn, so the whole
industry moves forward.

Let's talk about what real testing looks like.

A better battery is just the start.



Need reliable support? **UgoWork** always shows up.

Meant to prevent downtime, not just fix it.



24/7 downtime prevention.



Comprehensive user training and documentation.



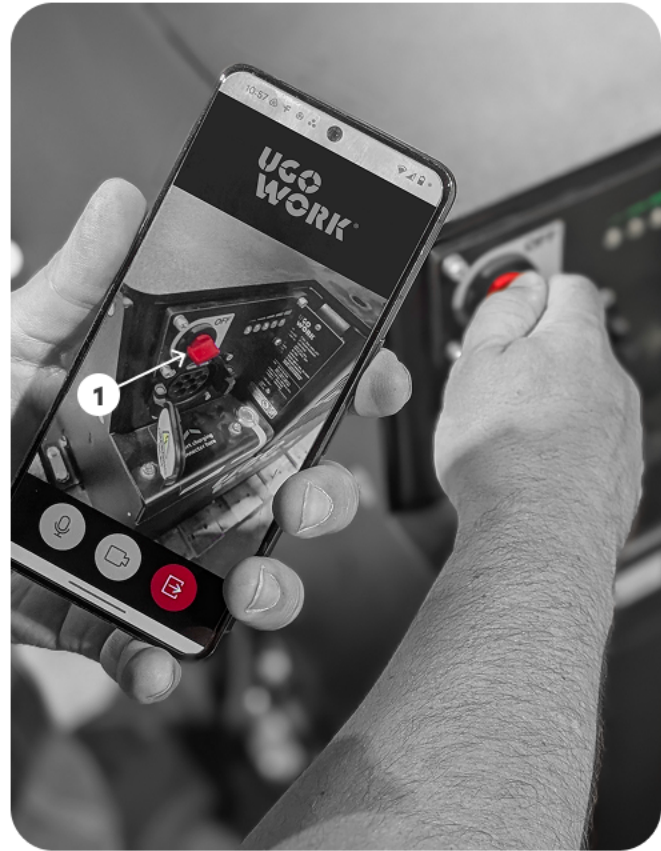
Unmatched first-call resolution.



UgoWork factory-trained dealer partners.



Proactive support through data analysis.



Most support teams react. Ours stays ahead.
See how UgoWork keeps fleets running

[Learn more](#)

Let us show you where the savings are hiding.

Up to 40%

reduction in energy costs

Slash your electrical bills and save even more with peak shaving.

25%

in fleet reduction on average

Right-size your fleet. Re-route forklifts for other mission-critical jobs.

Up to 20%

increase in pallets per hour

Accelerate your throughput and meet your targets.

100%

battery room elimination

Convert battery rooms into more inventory space.

<12

month payback

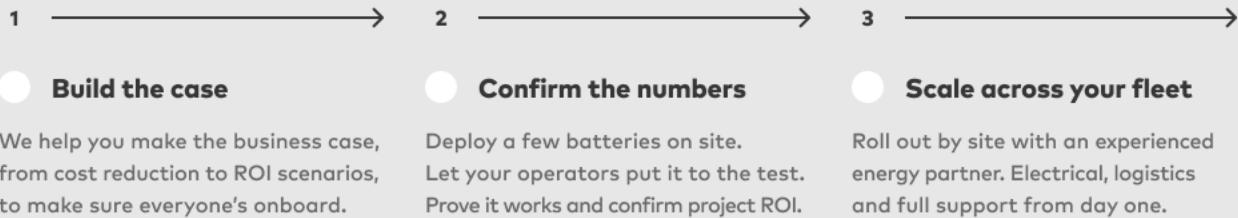
Pays for itself fast: Savings start early and stack up.

It's not a cost. It's an investment.

This is more than a lift truck power upgrade. It's solving the hidden root cause of material handling challenges: motive energy. Fix energy problems and improve **space, efficiency, safety, labor** and **expense**.

Ready to run the numbers?

Here's how we help you make the right call.



And we'll guide you and your team through every step of the transition.

Scope ☐ Eliminate battery room ☐ Increase fleet throughput ☐ Reduce fleet

Fleet **Battery type:** ☐ Lead acid ☐ Lithium

Ops
Environment: ☐ Ambient ☐ Fresh ☐ Frozen

Timeline
☐ End of lease ☐ Equipment end of life/downtime ☐ Fleet expansion/new site ☐ Trial

Budget ☐ CAPEX ☐ OPEX ☐ TBD

Got more questions?

See what other ops teams asked before saying yes.

[Contact us](#)



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