



AUTOMATED FORKLIFT BATTERY MANAGEMENT

**UNLEASH YOUR FORKLIFT EQUIPMENT
TO ADDRESS KEY FACILITY CHALLENGES:**



LABOR SHORTAGES, RETENTION & JOB SATISFACTION

Forklift battery maintenance is hard, and can require extra labor. It places stress on forklift drivers, maintenance managers, and distribution center leaders alike.



FACILITY PRODUCTION & CONTROLLING COSTS

Facility leadership's main job is to make and move product with finite resources. Forklift batteries are the main culprit of equipment failure and downtime.



SAFETY & SUSTAINABILITY

Managing forklifts and forklift batteries is dangerous. It's also the number one energy driver for your facility's peak electricity demand.



YOU'RE INVITED.

PRODUCT REVEAL EVENT

TUESDAY, MARCH 14 @ 11:00 AM EST





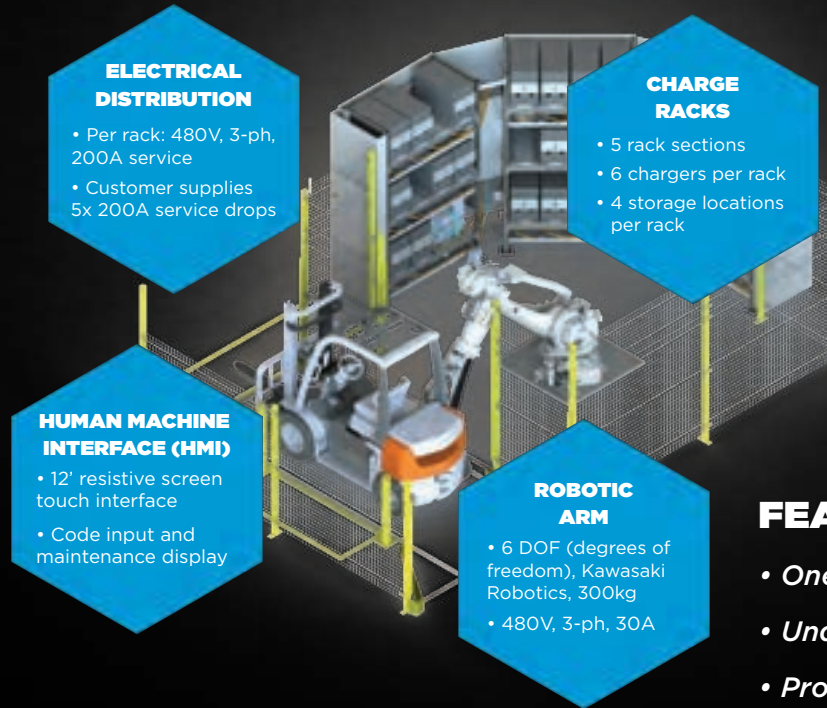
1. OPERATOR PARKS FORKLIFT



2. OPERATOR PRESSES RELOAD



3. ARM REMOVES BATTERY FROM TRUCK AND RETURNS TO CABINET.



ENHANCED SAFETY

PowerHive® means zero human handling of batteries. Red laser line projectors surround the forklift to ensure safety.



4. INTELLIGENT FIFO POWER SYSTEM SELECTS THE RIGHT BATTERY FOR EQUIPMENT.

FEATURES:

- One battery size for all equipment
- Under 3-minute battery reload
- Proven robotic arm technology
- Battery cradle & counterweight
- Automated FIFO (first-in-first out) system
- Lower peak power & energy consumption
- Eliminates watering & washing
- Operators no longer need to plug up
- Scalable for all equipment needs



5. BATTERY IS INSERTED INTO FORKLIFT.