

PLATINUM PACKAGE

AN ALTERNATIVE METHOD TO PURCHASING POWER FOR YOUR LIFT TRUCK FLEET.

The Platinum Package provides customers with the option to be completely removed from the battery business. By paying for power as it is consumed and eliminating the responsibility for any maintenance, the customer is free to focus on their core business. No longer must an operation spend valuable time managing their power system, trying to purchase the correct product and implementing the right maintenance practices. The Platinum Package provides all of this plus the confidence that the lift trucks will always have power to operate – all for one low monthly price!

DETAILS

- Receive a no-charge Operation Analysis w/ Power Study to determine the most economical approach to powering your lift truck fleet.
- Turn-key installation of a customized power system.
- Includes complete battery/charger maintenance and power management.
- Power Systems can be upgraded or downsized at any time during the established term if the lift truck power requirement changes.
- Pricing per battery/charger is set and protected through the entire established term.
- Enroll (1) battery and/or charger at a time as existing batteries or chargers fail or allow Johnson Battery to purchase your current power system.
- No penalty to cancel at any time during the established term should the operation change.*

BENEFITS

- ✓ Guaranteed Uptime
- ✓ Guaranteed Monthly Price
- ✓ Eliminate Unpredictable Battery / Charger Replacements
- ✓ Eliminate Unpredictable Battery / Charger Maintenance Expenses
- ✓ Conventional / Opportunity / Fast Charge Systems Available
- * Exceptions may apply due to uncommon battery requirements.

POWER SYSTEM



Industrial Batteries

Utilizing IPF® technology (Individual Plate Formation) to create low internal resistance and high charge acceptance. This technology provides real AC Power savings for customers due to the reduced over-charging required. Deka's IPF® technology also creates more run time with less charge time.





Industrial Battery Chargers

True high frequency technology offers the most energy efficient technology available today reducing the AC power costs associated with re-charging the battery.





Power System Management

World Class data collection and Power System management software. Provides an in-depth view of how the power system is operating to eliminate costly downtime.

