

# ENERGY-PLUS™

THE ULTIMATE POWER SOURCE

When your operation depends on a heavy-duty battery – a battery that can stand up and deliver even under the most demanding applications – you can depend on the power of HAWKER® ENERGY-PLUS™.



## THE RIGHT POWER SOLUTION

Want to increase your productivity with less change outs? If so, you need to determine which power solution option is right for you: (1) buy more standard capacity batteries, or (2) buy high-energy batteries.

In order to make that decision, first you must understand your needs or existing battery problems. Ask yourself these questions:

- *Do your current batteries have trouble lasting a full shift?*
- *Do you experience short battery life?*
- *Do you expect your duty cycle to become more demanding?*
- *Do your trucks operate in high-demand applications?*
- *Are your trucks required to make high lifts and heavy loads?*
- *Do your trucks operate with attachments that demand added power?*

If you answered "yes" to any or all of these questions, then a high-energy battery might be the right solution to meet your needs. And not just any high-energy battery, but the HAWKER® ENERGY-PLUS™ battery.

# ADDED BENEFITS

ENERGY-PLUS™ THE ULTIMATE POWER SOURCE

**Longer Work Cycles:** HAWKER® ENERGY-PLUS™ has a higher sustained voltage than any other battery in the industry.

**Lower Operating Costs:** The HAWKER® ENERGY-PLUS™ battery offers extended run time. Less change outs mean a reduction in spare batteries and chargers. And fewer batteries means less watering maintenance, fewer batteries to charge, and less room required for battery storage space.

**Longer Battery Life:** The HAWKER® ENERGY-PLUS™ battery maintains an estimated cycle life of 1,500-2,000 cycles, based on one cycle per day and 80% DoD.

**Up to 18% More Energy:** Developed for demanding applications and loads, HAWKER ENERGY-PLUS™ batteries pack 100 amp-hours into a standard 85-AH compartment. That's an 18% capacity increase over similarly sized conventional batteries – more than enough to keep running strong through the busiest shifts.

## POWER ON DEMAND

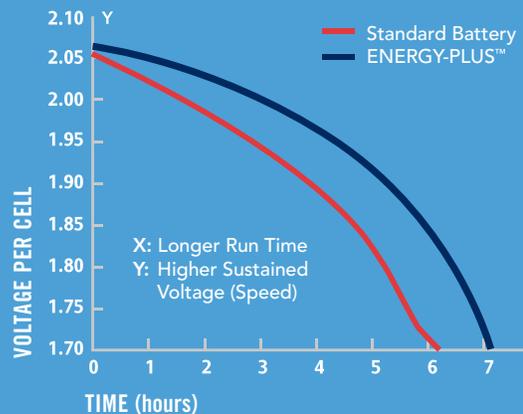
The HAWKER® ENERGY-PLUS™ is specifically designed to stand up and deliver in the most demanding environments. For trucks that are operating in high-demand applications, making long runs and high lifts, and using attachments that require added power, HAWKER® ENERGY-PLUS™ is the battery that can keep them moving faster and working longer.

### SINGLE SHIFT VS. MULTI-SHIFT USER

|                      | SINGLE SHIFT USER   | MULTI SHIFT USER  |
|----------------------|---|---|
| Batteries            | 1-1000 AH<br>(800 Usable)                                     | 2-1000 AH<br>(800 Usable)                                     |
| Chargers             | 1   | 1   |
| AMP Hours Discharged | 900 AH  | 1800 AH<br>(900 Per Shift)                                    |
| Solution             | 2 Batteries<br>or<br>1 ENERGY-PLUS™<br>(1125 AH - 900 Usable) | 3 Batteries<br>or<br>2 ENERGY-PLUS™<br>(1125 AH - 900 Usable) |

### ENERGY-PLUS™ VS. STANDARD BATTERY

HAWKER® ENERGY-PLUS™ provides up to 18% more energy than standard batteries.



HAWKER® ENERGY-PLUS™ is the choice for sustained power, even during long periods of operation.



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For the right HAWKER® power system solution to meet your needs, please call 1-877-7HAWKER\* for a HAWKER® representative in your area.

\* US and Canada only

