

HYBRID POWER SOURCE

POWER SMARTER.

Take Charge with the 2025 Stellar® Hybrid Power Source



A SMARTER, MORE SUSTAINABLE POWER SOLUTION

The 2025 Stellar Hybrid Power Source (HPS) delivers flexible, cost-effective and environmentally friendly power without compromising performance. Designed to reduce fuel consumption and emissions, it's ideal for fleets looking to optimize efficiency.

Powered by an automotive-grade lithium-ion battery, the HPS provides 100% emission-free power for hydraulic equipment, including cranes. It operates quietly for hours on a single charge and uses the chassis alternator for rapid recharging when needed. The modular design allows users to customize battery capacity based on operational needs.

KEY ENHANCEMENTS IN THE 2025 HPS:

- Flexible battery capacity to match operational needs.
- · Versatile compatibility with both ICE and EV chassis.
- EV chassis operates as a standalone unit with a larger battery.
- ICE chassis can be charged via the chassis engine, using a more cost-effective battery.
- · Slimmest and lightest design for reduced weight.

- Seamless integration with Stellar cranes, compressors and stabilizers.
- Efficient pneumatic operation with a standard 40P compressor.
- Consistent flow and pressure control for improved efficiency.
- Regular technology updates to stay ahead in the electric power landscape.









COUNT ON STELLAR EQUIPMENT TO HELP YOU KEEP THE WORLD RUNNING

Our 100% employee-owned team partners with distributors to set the standard for quality, innovation and customer service, and we partner with customers to help them meet ever-evolving challenges to stay productive and profitable. **Together, We Are Stellar.**



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190 State Street P.O. Box 169 Garner, Iowa 50438 641.923.3741 | 800.321.3741