

STANBURY MULTI OUTPUT BATTERY CHARGERS

ONE AC INPUT, MULTIPLE CHARGING PORTS

Stanbury chargers can be configured with multiple output ports per unit, meaning lower electrical infrastructure requirements for your site. Perfect for sites where fleet growth outpaces available infrastructure, or where installing more AC circuits is not optimal. Include up to four outputs per AC input for maximum savings.

Multi Output chargers can also support a mix of modules with different output capabilities if desired.

STANDARD FEATURES

- **Built for harsh conditions:** Durable and reliable.
- **Low maintenance:** Saves time and cost.
- **Reverse protection:** Prevents connection damage.
- **Hot disconnect:** Safe disconnect under load.
- **Custom profiles:** Adapts charging requirements.
- **Mixed fleet support:** Handles all batteries.
- **User-friendly interface:** Minimal operator input.
- **Automated processes:** Streamlines charging tasks.
- **Advanced algorithm:** Optimized charging.
- **High efficiency:** Reduces energy costs.
- **Multi-cell support:** Efficient multi-cell charging.
- **USB connectivity:** For updates and diagnostics.
- **Multi profile support:** Charge multiple machines.
- **Plug and play:** 3 metre AC cable with connector.

OPTIONAL FEATURES

1. PLC (PID Communication)
2. Time of Day Charging
3. CANBUS
4. Wi-Fi connectivity
5. RTPI ready
6. GPIO expansion
7. Custom cables

OPTIONAL ACCESSORIES

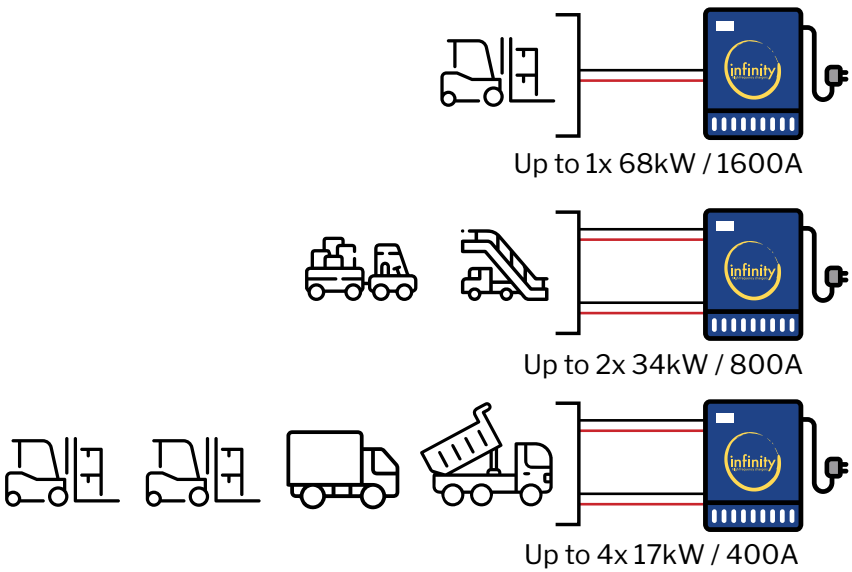
1. Profile Identification Device (PID)
2. Staggered Charge Distributor (SCD)
3. Battery Voltage Controller (BVC)
4. Pedestal Stand (SPS)
5. TBR-15 Cable Retractor
6. UB-550 Triangle Wall Brackets
7. Satellite Control Box (SCB)
8. High visibility Red/Green tower light



AVAILABLE CONFIGURATIONS

Our chargers are built to your custom requirements, including dual and quad outputs with a single AC input, and the output capability of each individual module.

All our 3 Phase chargers can be configured as multi port, including our compact, high output, outdoor and convection chargers.



OPTIMISED FOR BUSY, DIVERSE, COMPLEX FLEETS

Stanbury chargers provide flexibility to charge a diverse mix of vehicle types and voltages - benefiting today's mixed fleet, and tomorrow's Lithium fleets, as battery technology evolves.

Further enhance fleet flexibility and charging reliability with the P-ID device, ensuring the exact charging profile is used every time and unlocking battery fleet monitoring.



TO ORDER:

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