

PRODUCT CATALOGUE 2026



stanbury
electrical engineering

STANBURYEE.COM

SERVING THE **LOGISTICS WORLD** FOR **OVER 60 YEARS.**

At Stanbury Electrical, our purpose goes beyond crafting industrial battery chargers. It's about building lasting relationships and empowering our customers. Founded in 1962 by Keith Stanbury, we started with a simple mission: to create reliable, high quality products that our family could be proud of. From Keith's garage to a global industry leader, our journey reflects our dedication to excellence community and to innovation.

Our deep commitment to our customers drives every decision we make. We understand that in the industrial world, reliability and efficiency are non-negotiable. That's why we've continually pioneered ground-breaking technologies, from early iron core transformers to today's intelligent, customizable charging systems. Each innovation is designed to meet the evolving needs of our clients, ensuring their operations run smoothly and efficiently.

As we look to the future our focus remains on fostering trust and delivering exceptional value. We believe in treating our customers as part of our extended family, standing by our products and maintaining the highest standards of integrity. Whether you're partnering with us for the first time or have been with us since the beginning, you can rely on Stanbury Electrical Engineering to power your success with unwavering commitment and cutting edge solutions.

BUILT TO **LAST.** **TOUGHER** THAN THEIR ENVIRONMENT.

SAVES SPACE IN THE WAREHOUSE

With the ability to supply more than one circuit on one input line, the Multi-Port is a major space saver in any environment. Side-by-side or front-and-back parking configurations makes it easier to allow custom setups for any workspace.

IMMUNE TO HOT DISCONNECT

Our robust, industrial components and lightning fast gate control completely eliminate the risk of hot disconnect, providing added operator safety.

LOAD MANAGEMENT READY

Monitor and control your chargers with Stanbury Real Time Power Intelligence (RTPI). Utilising OCPP, RTPI is ready to use with Stanbury chargers to control peak demand and coordinate energy supply.

CEC CERTIFIED ENERGY EFFICIENCY

Stanbury chargers provide some of the highest peak efficiencies, total conversion efficiencies, and charge return factors, all while delivering the lowest at-rest losses.

RUGGED, BESPOKE POWER UNITS

Stanbury chargers are custom built in-house with industrial grade components to meet the specific demand of the application. Our modules are engineered to last a lifetime in even the toughest conditions.

OUTPUT VOLTAGE FLEXIBILITY

The Apex controller provides 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.



APEX CONTROLLER

Provides infinite profile and communication possibilities.



MULTIPLE CHARGE PORTS

(When configured)
Saves space,
money, and time.



WIFI / OCPP ENABLED (Optional)



INDUSTRIAL GRADE COMPONENTS

Heavy-Duty, Up-rated
components provide
superior service life.



STANBURY SINGLE PHASE BATTERY CHARGER



STANDARD FEATURES

- **High frequency design** for efficiency and compact size.
- **Automated Charging:** Streamlines operations with intelligent, automated processes.
- **Advanced Algorithms:** Optimizes charge times and handles multiple battery types.
- **Over temperature protection:** For charger longevity.
- **Continuous Operation:** Designed to operate continuously in harsh conditions.
- **Reversed battery protection:** Charger protects itself from an incorrectly connected battery.
- **Hot Disconnect:** Allows for safe disconnection even while under load.
- **Minimal Maintenance:** Requires very little upkeep, saving you time and effort.
- **Robust Construction:** Ensures long-lasting performance and durability.
- **Long Cables:** Includes 3-meter input and output cables for flexible installation (custom lengths available upon request).

COMPATIBLE OPTIONS

1. PID (Profile Identification Device)
2. CAN bus
3. GEN (Generator Capacitors)
4. GPIO (General Purpose Input/Output)
5. Real Time Power Intelligence (RTPI)
6. Time of Day Solution

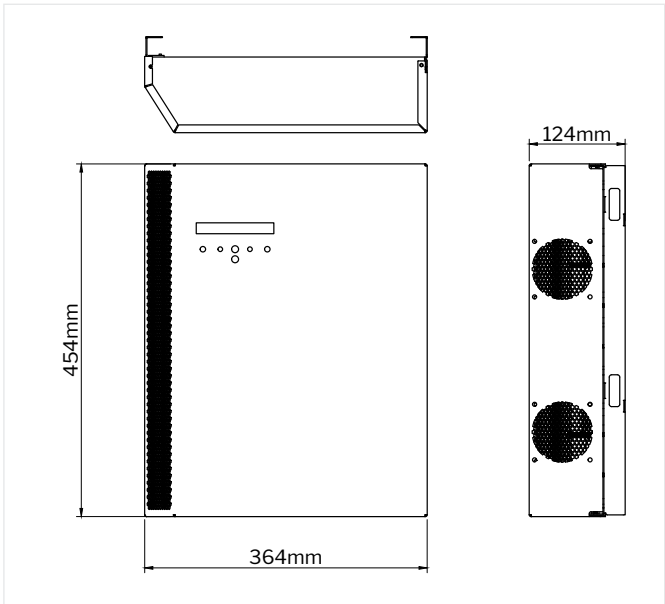
EXTERNAL ACCESSORIES

7. Tower Lights
8. Cable Retractor
9. Charging Sequencer
10. Battery Voltage Controller
11. Charger Pedestal Stand



ROBUST, RELIABLE, CONVENIENT

Our single phase chargers are built with the same industrial grade components as our 3 phase chargers, while being configured for use with standard 10A outlets. Plug in and go convenience meets rugged industrial performance.



AVAILABLE CONFIGURATIONS

Our chargers are delivered with the optimum configuration for your needs. The table below outlines the capability of our single phase chargers. If you are unsure, one of our experts can review your application and make a recommendation.

Model	AC Current	DC Output Current			Power
	230 VAC	24 V	36 V	48 V	kW
SFK24-1.5	9	60			1.5
SFK36-1.5	9		40		1.5
SFK48-1.5	9			30	1.5
SFK24-2.5	15	100			2.5
SFK36-2.5	15		65		2.5
SFK48-2.5	15			55	2.5

Chargers Include: 3 metre AC cable with connector, 3 metre DC cable with connector, profile preloaded. Connectors supplied as required. Cable length can be customised for an additional cost.

Need something specific? Talk to our experts for more information about custom configurations.

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STANBURY COMPACT 3 PHASE BATTERY CHARGER



STANDARD FEATURES

- **Multi-voltage Selection:** Each charger can automatically detect and charge batteries of different nominal voltages without manual adjustment. This makes it ideal for mixed battery fleets.
- **High frequency design** for efficiency and compact size.
- **Automated Charging:** Streamlines operations with intelligent, automated processes.
- **Advanced Algorithms:** Optimizes charge times and handles multiple battery types.
- **Over temperature protection:** For charger longevity.
- **High Efficiency:** 91~95% efficiency reduces energy consumption and operational costs.
- **Continuous Operation:** Designed to operate continuously in harsh conditions.
- **Reversed battery protection:** Charger protects itself from an incorrectly connected battery.
- **Hot Disconnect:** Allows for safe disconnection even while under load.
- **Minimal Maintenance:** Requires very little upkeep, saving you time and effort.
- **Robust Construction:** Ensures long-lasting performance and durability.
- **Long Cables:** Includes 3-meter input and output cables for flexible installation (custom lengths available upon request).

COMPATIBLE OPTIONS

1. PID (Profile Identification Device)
2. CAN bus
3. GEN (Generator Capacitors)
4. GPIO (General Purpose Input/Output)
5. Real Time Power Intelligence (RTPI)
6. Time of Day Solution

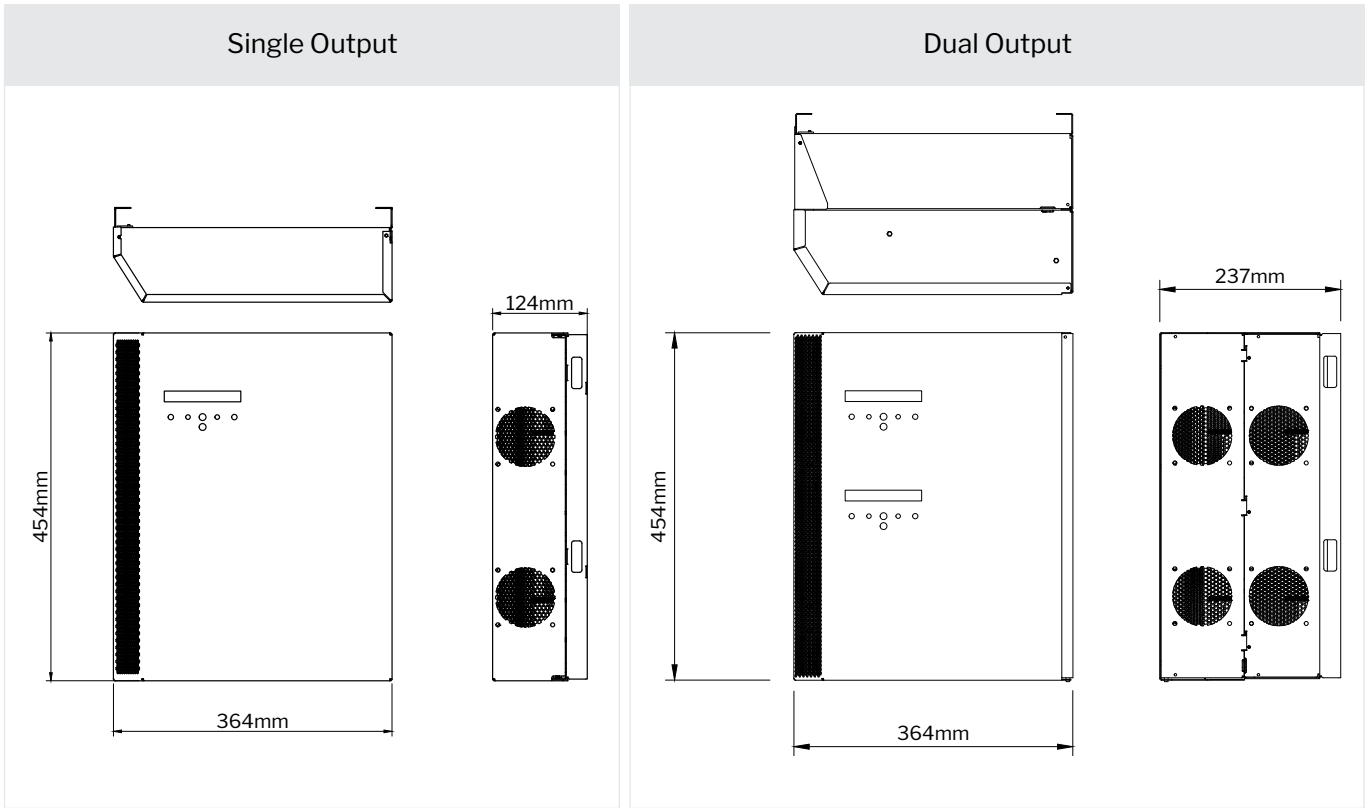
EXTERNAL ACCESSORIES

7. Tower Lights
8. Cable Retractor
9. Charging Sequencer
10. Battery Voltage Controller
11. Charger Pedestal Stand



AVAILABLE CONFIGURATIONS

Our chargers are delivered with the optimum configuration for your needs. The table below outlines the capability of our compact 3 phase chargers. If you are unsure, one of our experts can review your application and make a recommendation.



Model	AC Input	DC Output Current				Power	
	400 VAC	24 V	36 V	48 V	80 V	kW	
SFR48-4	7	135	105	80	-	4	
SFR48-5	9	135	135	100	-	5	
SFR48-6.5	11	150	150	130	-	6.5	
SFR80-4	7	-	90	80	50	4	
SFR80-5	9	-	90	90	60	5	
SFR80-6.5	11	-	90	90	80	6.5	

Chargers Include: 3 metre AC cable with connector, 3 metre DC cable with connector, profile preloaded. Connectors supplied as required. Cable length can be customised for an additional cost.

Need something specific? Talk to our experts for more information about custom configurations.

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STANBURY HIGH OUTPUT 3 PHASE BATTERY CHARGER



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

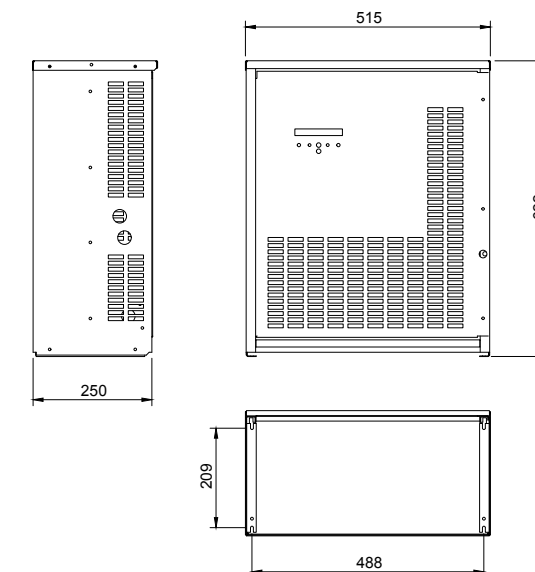
1. Profile Identification Device (PID)
2. Staggered Charge Distributor (SCD)
3. Battery Voltage Controller (BVC)
4. Pedestal Stand (SPS)
5. TBR-15 Cable Retractor
6. UB-550 Triangle Wall Brackets
7. Satellite Control Box (SCB)
8. High visibility Red/Green tower light



AVAILABLE CONFIGURATIONS

Our chargers are delivered with the optimum configuration for your needs. The table below outlines the capability of our high output 3 phase modules. If you are unsure, one of our experts can review your application and make a recommendation.

Higher output chargers can be configured if required. Talk to our experts to discuss the specific needs of your fleet.



	AC Input		DC Output Current				Power	
	Model	400 VAC	24 V	36 V	48 V	80 V	kW	
48VDC Output Range (24 - 76.8 VDC)	SFV48-8	14	200	200	160	-	8	
	SFV48-9	16	225	225	180	-	9	
	SFV48-10	17	250	250	200	-	10	
	SFV48-11	19	275	275	220	-	11	
	SFV48-12	21	290	290	240	-	12	
	SFZ48-13	22	320	320	260	-	13	
	SFZ48-14	24	340	340	280	-	14	
	SFX48-15	26	360	360	300	-	15	
	SFX48-16	27	380	380	320	-	16	
	SFX48-17	29	400	400	340	-	17	
80VDC Output Range (76 - 128 VDC)	SFX48-18	31	420	420	360	-	18	
	SFV80-8	14	100	100	100	100	8	
	SFV80-9	16	115	115	115	110	9	
	SFV80-10	17	130	130	130	125	10	
	SFV80-11	19	140	140	140	135	11	
	SFZ80-12	21	150	150	150	150	12	
	SFZ80-13	22	160	160	160	160	13	
	SFZ80-14	24	170	170	170	170	14	
	SFZ+80-15	26	180	180	180	180	15	
	SFZ+80-16	27	190	190	190	190	16	
	SFX80-17	29	200	200	200	200	17	
	SFX80-18	31	210	210	210	210	18	

Chargers Include: 3 metre AC cable with connector, 3 metre DC cable with connector, profile preloaded. Connectors supplied as required. Cable length can be customised for an additional cost.

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STANBURY OUTDOOR DUAL OUTPUT BATTERY CHARGER



STANDARD FEATURES

- **Nema 3R Compliant:** Water ingress protection.
- **Outdoor Protection:** Built for the outdoors.
- **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

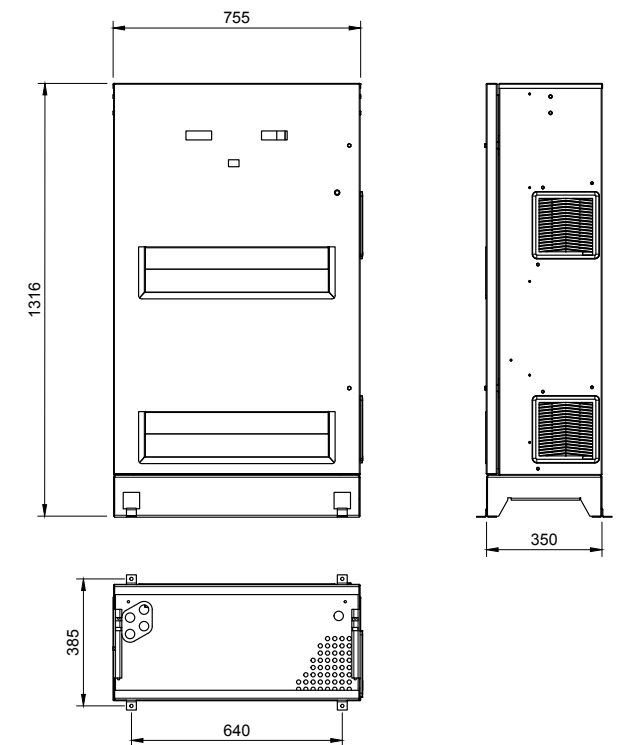
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3. Battery Voltage Controller (BVC)
4. Pedestal Stand (SPS)
5. TBR-15 Cable Retractor
6. UB-550 Triangle Wall Brackets
7. Satellite Control Box (SCB)
8. High visibility Red/Green tower light



AVAILABLE CONFIGURATIONS

Our chargers are delivered with the optimum configuration for your needs. The Outdoor Charger can be configured with any of the High Output modules listed on the previous pages. Higher output configurations are also possible; one of our friendly experts can review your application and make a recommendation.

Single output and quad output configurations are also available upon request.



WORKS WHERE YOU DO

Built to last, even in inclement weather. Charge your outdoor fleet, rain or shine, with Stanbury's Outdoor Charger.

MODULAR, REPAIRABLE, SUSTAINABLE

Built with reliability in mind, maintenance of the Stanbury Outdoor Charger is straightforward and fuss-free.

The Outdoor Charger also makes use of washable fan filters, meaning less parts to replace and less to go into landfill.

ONE CHARGER, MULTIPLE OUTPUTS

Charge up to four vehicles at the same time with the Stanbury Outdoor Charger, saving space, time and resources.



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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

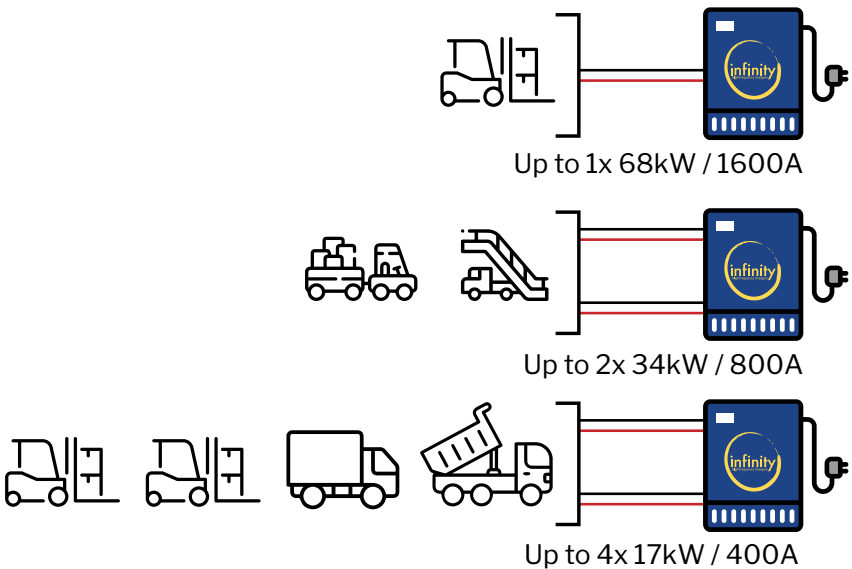
1. Profile Identification Device (PID)
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3. Battery Voltage Controller (BVC)
4. Pedestal Stand (SPS)
5. TBR-15 Cable Retractor
6. UB-550 Triangle Wall Brackets
7. Satellite Control Box (SCB)
8. High visibility Red/Green tower light



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.

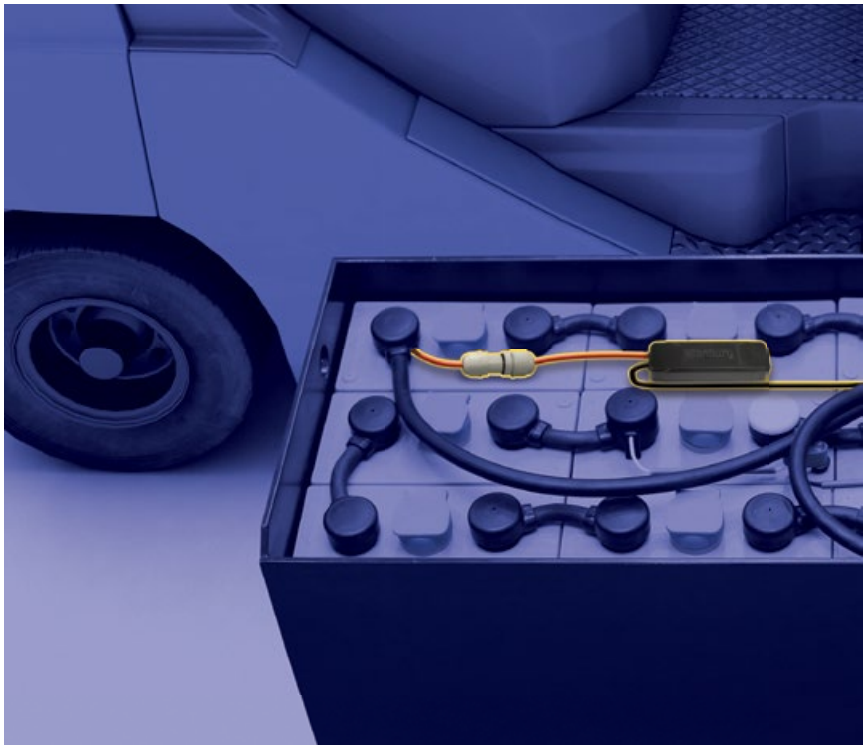
Further enhance fleet flexibility and charging reliability with the P-ID device, ensuring the exact charging profile is used every time and unlocking battery fleet monitoring.



TO ORDER:

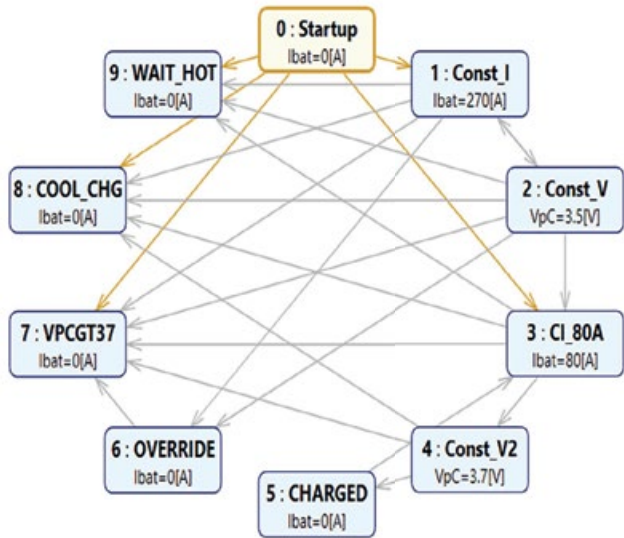
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STANBURY PROFILE ID DEVICE



FUTURE-PROOF YOUR OPERATION

Stanbury P-ID devices offer a simple and effective way to operate a fleet of diverse batteries without having to designate specific charging locations. The P-ID device mounts on any battery and acts as a source of information for the Stanbury Apex charge controller. It supplies data on the battery condition, and its ideal charging requirements. The charging requirement definition structure is illustrated to the right using Stanbury Apex Control Profile Designer software. Apex profile architecture is free from traditional charger profile restraints, allowing limitless adaptation to meet the needs of any battery and application.



FUSE HOUSING

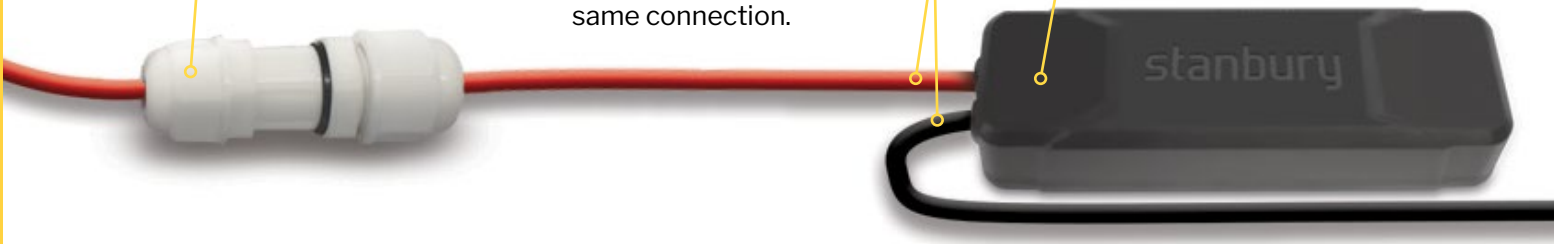
Positive post fusing protects against external shorts and polarity issues.

TWO WIRE INSTALLATION

Installs to positive and negative battery posts. Electronics energize from battery and transmit data over battery cables on the same connection.

FULLY SEALED

Epoxy encapsulated electronics protect against harsh battery-top environments.



SIMPLIFY YOUR OPERATION

PID Communicates crucial data between the Apex controller and any battery type, allowing temperature regulation and multi-voltage, multi-am hour, and multi-chemistry applications, without the need for auxiliary contacts.



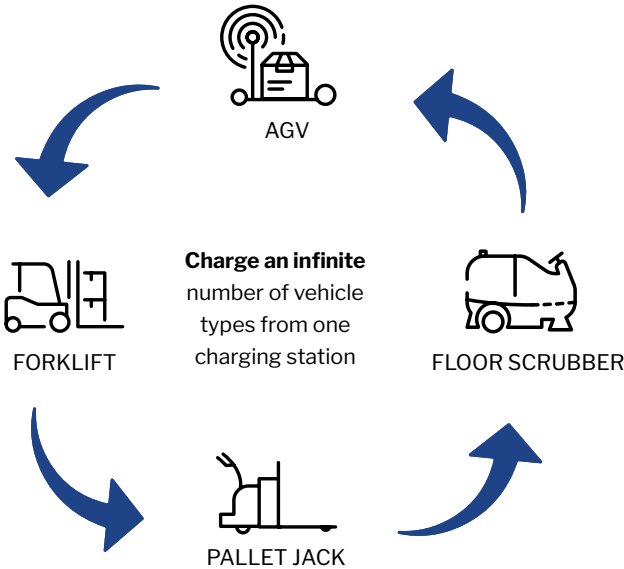
WORK IN ANY ENVIRONMENT

The P-ID device communicates over the battery cables directly to the Stanbury Apex charge controller. This data transmission does not require auxiliary contact connectors and additional wiring, allowing traditional Anderson SB connectors to be used. In addition to battery details and charging parameters, it continues to deliver battery temperature to the charger throughout the charging process. This data allows the charger to respond dynamically to changes in battery temperature. With a P-ID equipped the charger adapts its profile, if batteries run hot or cold, in order to optimize battery performance for any application in any environment.



CHARGE ANY BATTERY OR VEHICLE TYPE

The Stanbury Electrical Engineering P-ID device offers the ideal combination of simplicity and versatility to effortlessly future-proof charging systems. Regardless of what the battery chemistry and desired charging logic of todays fleet may be, the free form architecture of Stanbury Profile Designer allows any future needs to be addressed quickly and easily. Changes to capacity, charge rate, and even chemistry can be addressed by simply programming P-ID devices to deliver any new profile logic conceived to the Stanbury Apex controller.



STANBURY CHARGER ACCESSORIES

Prioritising safety and maintenance on your business' battery charging regime is a key aspect of keeping ongoing costs down and optimising performance. Minimise downtime and keep the wheels rolling with Stanbury's charger accessories.

CHARGER MOUNTING

Once you have identified the ideal industrial battery charger for your operation, an installation with ease of maintenance and operator safety in mind is the next step.



STANBURY CHARGER PEDESTAL STAND

Elevate your charger on the SPS-1300 stand, keeping it clear of moving vehicles. This battery charger stand is 1300mm tall for optimum display visibility and control access. Ideal for both single and multi-port Stanbury chargers, as well as other existing chargers on site.

Perfect if your opportunity charging bays are not against a wall.

- Zintec powder coated steel
- Bolt on gusseted shelf
- 1300 mm high stand
- Compatible with one or more TBR-15 cable retractors



STANBURY CHARGER WALL BRACKET

Mount your chargers at any height with the UB-550 triangle wall bracket, protecting them from moving vehicles and associated hazards. This battery charger wall mount is compatible with all Stanbury chargers as well as other existing chargers on site, with mounting space for one or more TBR-15 cable retractors.

Perfect for parking configurations along wall space.

- Zintec powder coated steel
- Hole patterns matched to Stanbury charger cabinets
- Triangle cutouts maintain strength but reduce weight for ease of handling and installation
- Compatible with one or more TBR-15 cable retractors

CABLE MANAGEMENT

Keeping DC cables from tangling and off the floor is critical, and there are several ways to do this. The most common is a cable retractor, though wall hooks and overhead arms are also sometimes used.



Examples of cable management.



TBR-15 CABLE RETRACTOR

The Stanbury TBR-15 Cable Retractor is a compact and durable cable management system that can be installed on any Stanbury charger and any existing chargers you may have. Adjustable spring tension allows for any cable length and mounting height, keeping connectors safely off the floor. A braided steel cable allows over 1.2m of travel in any direction, and the inner spring is rated to 100,000 retraction cycles for up to 30 years of use.

- Protects against cable-pull accidents
- Eliminate cable run-overs
- Rugged, industrial-grade retractor housing



RETRACTOR MOUNTING BOOM

The Stanbury CRM-B40 Mounting Boom facilitates the installation of one or two TBR-15 Cable Retractors. It can be attached to the charger or the charger mounting solution.

It also simplifies the replacement of logo stick retractors with TBR-15 cable retractors.

- Heavy duty tube steel with eye bolt hanger position
- Suitable for both single and multi-port chargers

STANBURY REAL-TIME POWER INTELLIGENCE

What is RTPI?

Real-Time Power Intelligence (RTPI) is an energy monitoring and management system for distribution of energy to electric vehicle fleets. Its variety of peak load and prioritization settings ensures an optimized process for charging your electric vehicles. The optimization encompasses both electric utility costs and site infrastructure required to support a fleet. The intuitive web interface allows users throughout the organization to gain insight into fleet fueling performance and utilization.

Application Areas

Optimized for fleet use the RTPI system can be deployed to gather data, generate insights, and optimize energy cost in a variety of applications:

- > **Warehouses and Manufacturing:**
Control peak demand across Lift Trucks and AGVs inside, and Terminal Trucks, Electric Box Trucks, or Electric Class 8 in the yard.
- > **Airport:**
Control peak demand across eGSE and Electrified Passenger Busses.
- > **Maritime Port:**
Control peak demand across Lift Trucks, Container Handlers, Terminal Trucks, and Class 8 Trucks.
- > **Bus Depots:**
Control peak demand and maximize the energy purchased off peak during summer rate schedule months.



Local or Cloud

RTPI can be fully operated in the cloud for full charger fleet monitoring and optimization. With the addition of the RTPI edge device the full building demand can be monitored, and dynamic peak shaving at the charging stations can take the rest of the facility load into account.

The hardware establishes an internet connection between the charging stations and the cloud and handles time-critical requests.

Overview of Advantages

- > Cross platform coordination of energy supply to material handling equipment in the building and high voltage EVs in the yard
- > Minimize electric cost to fuel the fleet with time of day driven dynamic peak shaving capability
- > Compatible with Infinity chargers for MHE, SEE chargers for EVs, and manufacturer agnostic with OCPP 1.6J and OCPP 2.0.1 communication protocols
- > Optimized for electric fleet energy management across distribution warehouses, manufacturing campuses, bus depots, airports, and maritime ports
- > Accumulate fuel usage data to generate ecological commodity income from LCFS, CFP, and CFS programs
- > Vehicle authorization via RFID, PnC. Autocharge and other methods

What is RTPI.edge?

RTPI.edge is an optional local hardware for RTPI installed at the charging station side. It enables you to execute dynamic load management with short latency and high reliability. Moreover, it ensures continued operation of your charging infrastructure in case of an internet connection failure. This is especially beneficial for authorization and reporting features. All configurations can be made conveniently in RTPI in the cloud via the browser interface.

Application Area

The operation of charging infrastructure requires large supplies of power, which is limited by the grid connection.

The connection can be extended, but this is not possible in every case. Therefore, load management controls the grid connection as efficient as possible. Static load management uses a fixed maximum charging power. The maximum value is usually set conservatively so that the grid connection limit is not exceeded. If less power is needed in the property, the difference is not used. As opposed to this, in dynamic load management RTPI.edge measures

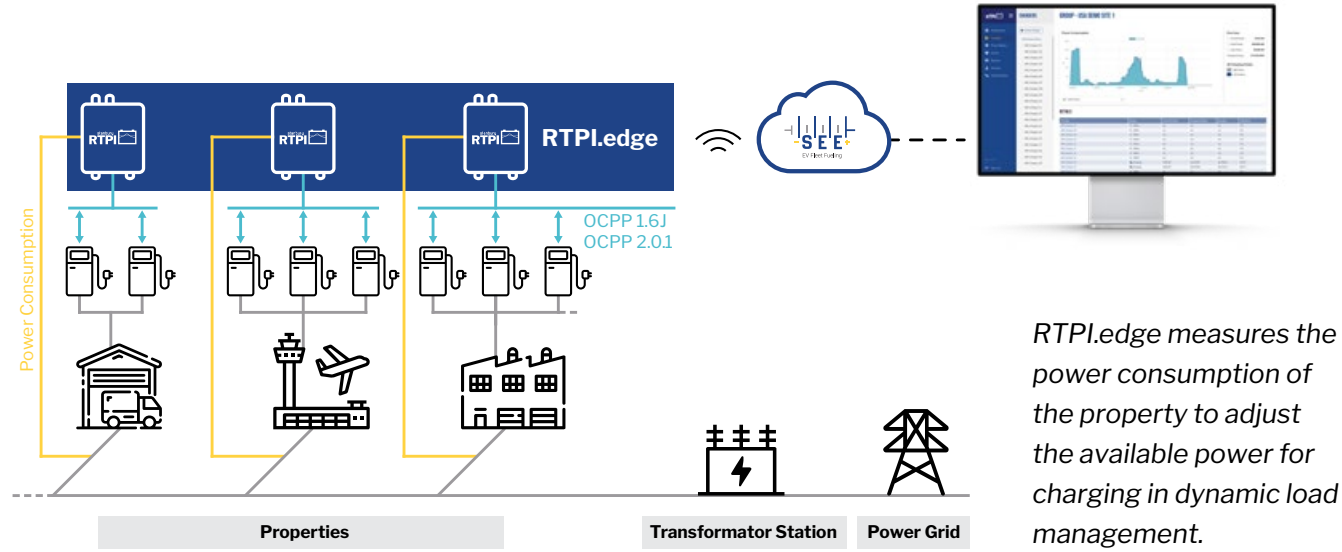
Overview of Advantages

- > Utilize all available power for charging with dynamic load management
- > Short latency thanks to local hardware
- > High reliability of load management and authorization in case of internet failures
- > Data can be accessed from anywhere through cloud connection
- > Charging station manufacturer-independent solution using OCPP protocols
- > Manage multiple properties in one dashboard

the actual power consumption of the property and sets the maximum charging power depending on the consumption. Thus, more power can be used to charge faster without extending the grid connection.

System Overview

RTPI.edge is installed locally at the charging station side. It connects on one hand to the charging stations via OCPP and on the other hand to RTPI running in the cloud. In dynamic load management it measures the power consumption of the property.



START THE CONVERSATION:

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INTERNATIONAL OFFICES

Stanbury Electrical Engineering offers worldwide sales and support for our high frequency chargers. Contact us with the details below for quotes, technical support or questions, or visit **www.stanburyee.com**.



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