

MULTI-PORT CHARGER



1 AC CIRCUIT / 2 CHARGING OUTPUT CIRCUITS / CEC CERTIFIED EFFICIENCY



THE SPACE AND COST-SAVING SOLUTION FOR MOTIVE CHARGING

StanburyEE.com

APEX CONTROL UNITS

Provides infinite profile and communication possibilities.

MULTIPLE CHARGE PORTS

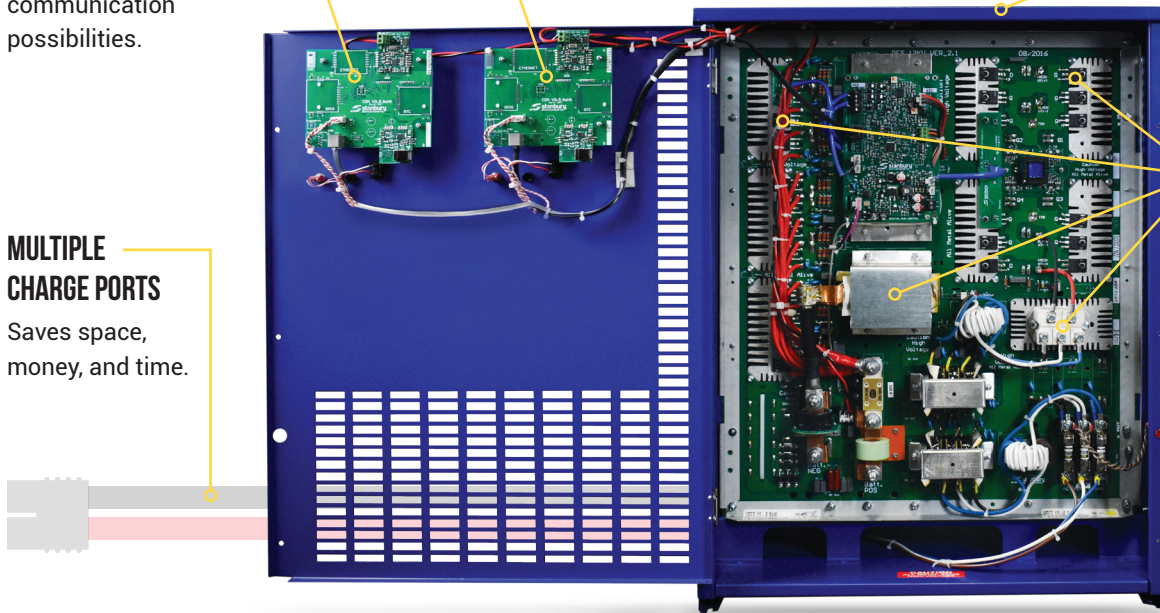
Saves space, money, and time.

STEEL CASE

Powder-coated Zintec Steel provides rigidity and added protection.

INDUSTRIAL GRADE COMPONENTS

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



SAVES SPACE IN THE WAREHOUSE

With the ability to supply two charging circuits 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.

REDUCES FLEET EXPANSION COSTS

When you're ready to expand your fleet, simply replace your single-port chargers with Stanbury Multi-Port chargers and immediately gain an additional charge port per unit with no new electrical infrastructure cost.

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.

SOLID STATE DESIGN

No moving parts, no preventative maintenance, no issues with dirt and dust in the environment.



FORCE-COOLED DESIGN

Minimized cabinet size, higher output models available, most flexible parking configurations.



INDUSTRIES AND APPLICATIONS



Manufacturing



Warehousing



Cross-Docks



Distribution



Cold Storage



Beverage



GSE



Floor Scrubbers



Ice Resurfacers



AGV



Transportation

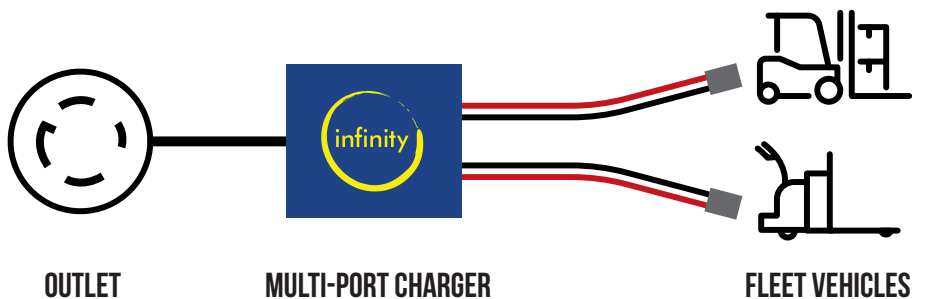


Mining

SAVE BIG ON INFRASTRUCTURE

The Stanbury Electrical Engineering Dual Port charger reduces costs by simplifying installation. Only one AC circuit needs to be run to support two battery charging positions, and one wall bracket or charger stand needs to be installed to support two charging ports.

With two charge ports connected to a single AC supply, building infrastructure costs are reduced. Vehicle fleet operations and charging infrastructure can grow without additional AC circuits being installed.



ABOUT US

With over 60 years experience in delivering motive power solutions to America, Asia, Australia, and New Zealand, we pride ourselves as specialists in this demanding, high tech area of electrical engineering. The pride we take in designing quality power electronics and continually improving these products for our customers is why the Stanbury family name has appeared on our chargers for three generations.

At Stanbury Electrical Engineering, we strive to provide the right product, at a fair price, with support and information to ensure your productivity is maximized. As the designer and manufacturer of our chargers, we commit to providing reliability, efficiency and performance to each and every customer's unique application. It is this growing expertise in product design, material handling, supply chain logistics, battery technology, and charger application that allows us to provide ideal support and solutions to keep you moving forward.

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