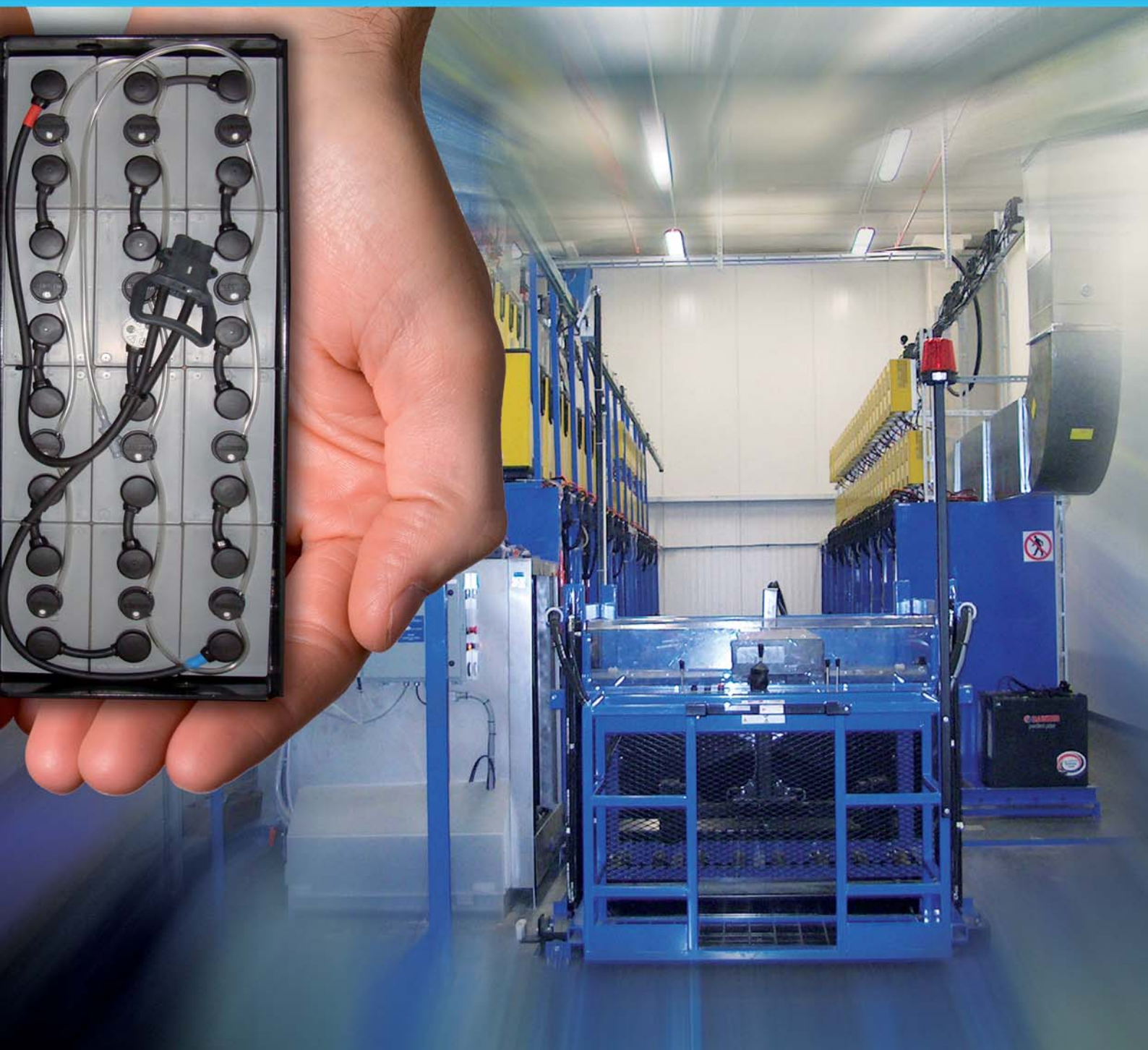




**EASY AND SAFE  
TO HANDLE**

**Battery  
Handling Solutions  
Pro Series**



## Battery Handling Solutions

# We plan ...

### Safety first

Managing a mechanical handling fleet with spare batteries can be complicated and can also be very expensive if you get it wrong. Of paramount importance is the safety of your truck operators and other staff involved in battery changing and our systems provide the highest degree of safety and ease of operation of any equipment available on the market today.

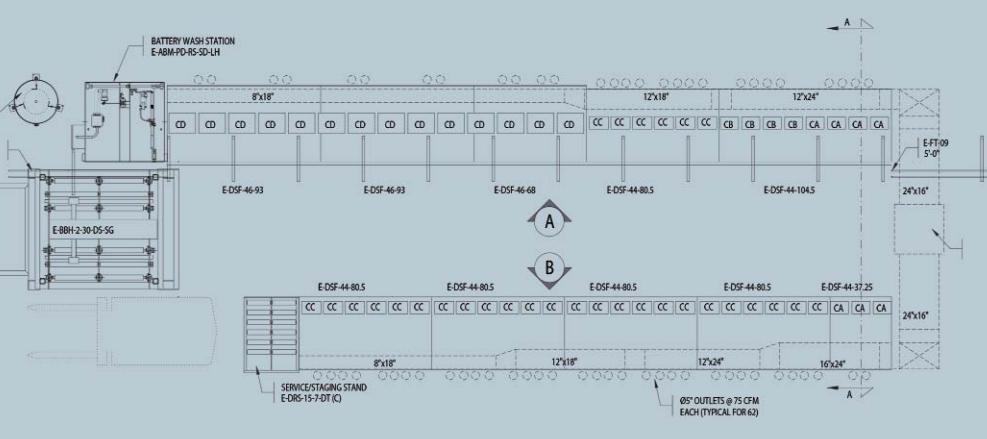
### EnerSys capability

The design and build of a new charging room or re-fit of your existing room can be a complex project.

EnerSys can offer you the benefit of its experience and provide the following services:

- Detailed analysis of the needs of your business
- System design
- Mechanical & electrical installation

From design concept ...



... to realisation



- Complete project management
- Operator training
- After-sales support.
- Full turn-key solutions

Let us get involved in your project early and we can assist you in having your system operational on-time and to budget.



**PRO** Series

# ... your success

## Comprehensive product range

Our range of equipment is very comprehensive and flexible and caters for all types of Mechanical Handling Equipment. Whether you operate pallet trucks, order pickers, reach trucks or counterbalance trucks, whether you have a small or large fleet, EnerSys can provide you with a Battery Handling System designed to meet your needs, streamline your battery changing and save you time and money.

Whether you have a small or large fleet of spare batteries, EnerSys has a product to suit your needs. A range of lifting beams and gantry cranes is designed to safely handle vertical change batteries, complimented by our stationary battery racks. For lateral change we offer Manual Change Cars for small fleets of 24V batteries, and Battery Tuggers for heavier batteries and medium size fleets. Our range of Battery Bull change cars is designed to

handle even the largest battery fleets and can be single, double or triple level storage systems to minimise floor space and battery change times.

## System Design

Using the latest CAD software, we will design a system that matches the needs of your business. Our design will focus on efficient use of available space and minimum battery change time whilst maintaining full compliance with Health & Safety regulations. We will provide you with a detailed engineering drawing to help you visualise how your system will look.



## Delivering your project on-time and to budget

EnerSys has vast experience in the design and installation of its Pro Series battery handling equipment. We have an enviable track record spanning over a decade, we employ a dedicated team of professional staff, specialising in all

aspects of battery room design, project management and system installation. Our proven business model, incorporating project leadership plus installation, operator and maintenance training has under-pinned our rapid geographical growth. We have demonstrable global expertise with 600+ installations in 17 European countries, Russia, Middle East,

Africa, Australia and North America. EnerSys, the world's largest industrial battery manufacturer, will design a system that suits the current and future needs of your business, deliver the project on-time and to budget and has the after-sales network to give you complete peace of mind.

## Global capability and expertise

Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Hungary, Ireland, Italy, Netherlands, Poland, Russia, Saudi Arabia, Slovakia, Slovenia, South Africa, Sweden, Switzerland, UK ...

For further information please refer to individual product leaflets.



Wherever you do business, EnerSys® can support you with motive power energy. The Hawker® branded battery range, matched chargers and systems provide trouble free performance under the most demanding service conditions. Our strategically located manufacturing plants are efficient and responsive with a culture of continuous improvement and added value for our business partners.

EnerSys has an enviable position in technology leadership and with significant investment in research and development we intend to stay at the leading edge in product innovation. The recently developed energy solutions: Hawker XFC™ and Water Less® 20 batteries, Lifetech and Lifespeed IQ™ HF chargers, have defined new benefits for our customers: faster recharge, more machine availability, lower operating and investment costs, reduced carbon footprint. Our team of development engineers is driven by the desire to build the best energy solutions and works closely with our customers and suppliers to identify development opportunities. Our bias for rapid innovation means we get new products to market fast.

EnerSys's integrated sales and service network is dedicated to providing our customers with the best solutions and after-sales support for their business. Whether you require 1 battery or a complete fleet of batteries, chargers, a battery handling system and a state of the art fleet management system, you can count on us. EnerSys is the world's largest industrial battery manufacturer and we are dedicated to being the best.



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Please refer to the website address for details of your nearest EnerSys office: [www.enersys-emea.com](http://www.enersys-emea.com)

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