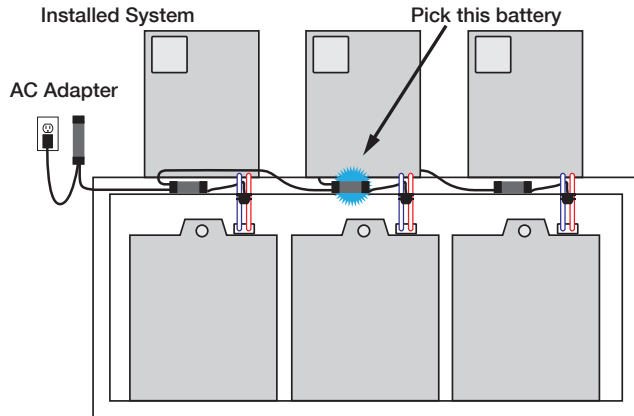


READISELECT™

SMART BATTERY CHANGE™ FOR SINGLE VOLTAGE BATTERY FLEETS



READY → SELECT → GO!

- Optimize battery rotation
→ increase lift truck run time
- Instantly identify next battery
→ reduce battery change time
- Ensure complete charge and cool down
→ extend battery life
- Upgradable to EZSelect™

The Readiselect™ system is designed with the small fleet owner in mind – delivering affordable battery pool management for the small, single voltage battery fleet. The EnerSys® Smart Battery Change™ (SBC) solution makes battery selection faster and because the system only selects a battery with a full charge and cool time, your lift truck runs longer and battery life is optimized.

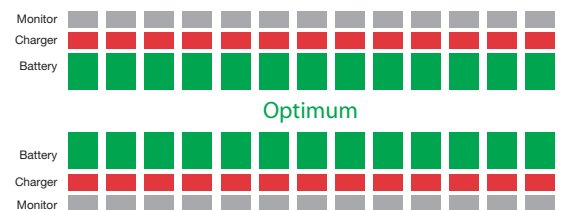
Before Readiselect™

- ? Confusion during battery selection
- ? Under and over battery and charger utilization
- ? Less than optimum battery life

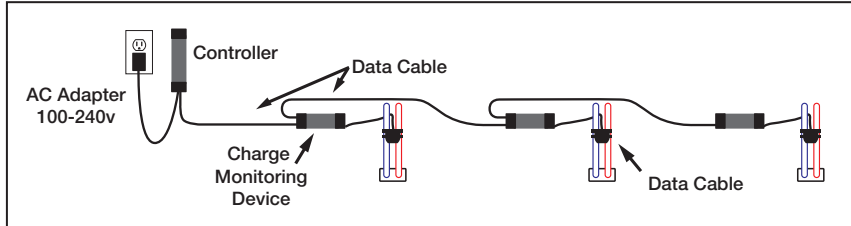


After Readiselect™

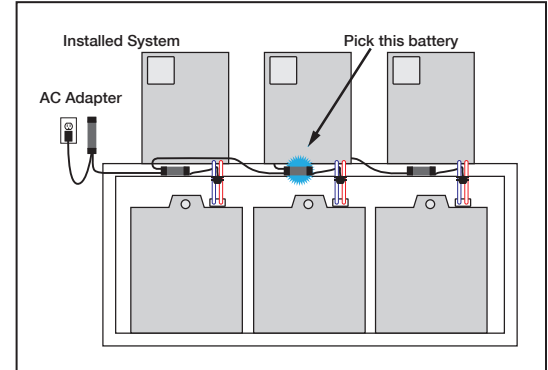
- ! Instantly identify the best battery to select
- ! Optimize the utilization of all assets
- ! Increase battery fleet life



EASY TO INSTALL EASY TO USE



Mount the Readiselect™ Controller close to the power source. Connect each Charger Monitor Device to the controller via daisy-chain installation. Plug in system and you're ready to go.



HOW IT WORKS

- 1 Charger Monitor Devices communicate charge and cool time to the Readiselect™ Controller.
- 2 The Controller prioritizes the batteries and creates a queue for selection.
- 3 Bright blue LED light on the Charger Monitor Device indicates the battery ready for selection.
- 4 Operators pull up, select battery and GO!

UPGRADING IS EASY TO DO

When it's time to grow your fleet, Readiselect easily upgrades to EZSelect™, a multiple battery pool system with critical operation management reports.

- Connects up to 50 chargers
- Compatible with virtually all makes and models of batteries and chargers
- Charger Monitor Devices are universal for flexibility in moving to different battery types

OPERATING SPECIFICATIONS

- Rated Voltage: 100 – 240 VAC
- Frequency: 50 Hz / 60 Hz
- Ambient Temperature: 32°-131°F (0°-50°C)
- Ambient Humidity: 30 – 85% RH

GET SMART

Call 1-800-EnerSys today for a free evaluation and to learn more about how Smart Battery Change™ can transform your distribution, production and warehouse operations.

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