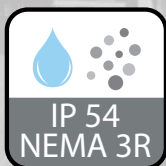


  
**CHARGING  
SOLUTIONS**

**NexSys<sup>®</sup>+**  
**OUTDOOR**

OUTDOOR CHARGER



**PROTECTION  
RATED ENCLOSURE**

Resistant to dust  
and water



**FLEXIBLE BATTERY  
CHARGING CAPABILITY**

Compatible with most battery  
technologies to eliminate  
operator hassle and confusion.



**UP TO 94%  
CHARGING EFFICIENCY**

For maximum performance  
and energy savings



Built to withstand the elements, this outdoor version of the advanced NexSys<sup>®</sup>+ charger comes inside a rugged IP54-rated enclosure that helps protect against dirt, water and seasonal temperatures.

NexSys<sup>®</sup>+ Outdoor charger is excellent for charging at airports, building material and rental yards, farms, cargo terminals, ports and other environments exposed to the weather.



[www.enersys.com](http://www.enersys.com)

\*Only 400 VAC units are CE certified

**EnerSys<sup>®</sup>**  
Power/Full Solutions



## TOUGH ON THE OUTSIDE, SMART ON THE INSIDE.

Efficient and reliable charging for your outdoor equipment.

### FULLY PROGRAMMABLE

Avoid operator confusion with options that include: automatic or manual stop / start, delayed start and more.

### SAFE OPERATION

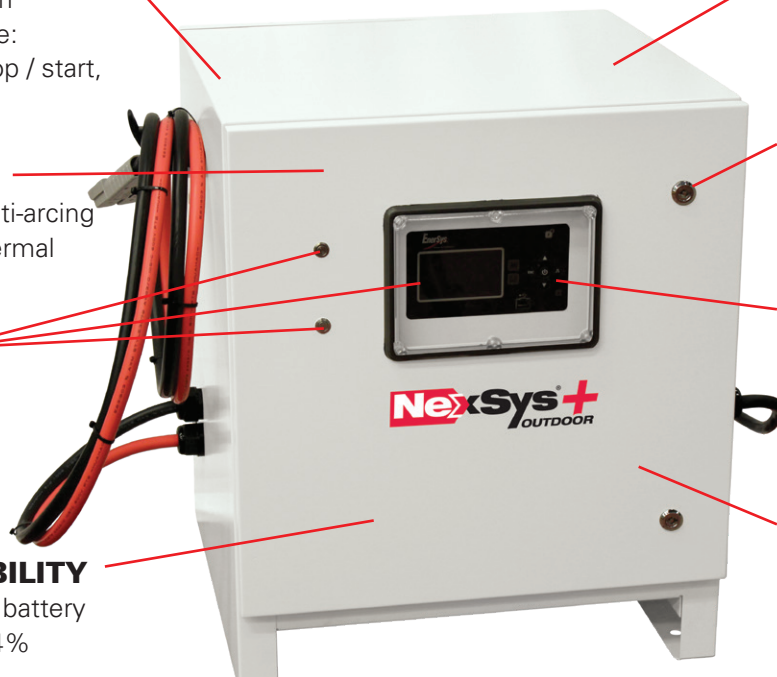
Extra protection with anti-arcing disconnect and auto thermal shutdown.

### EASY TO USE

Crisp 4.3-inch color display with buttons for Pause/Stop/Restart and Equalization.

### BROAD COMPATIBILITY

Works with most major battery technologies at up to 94% charging efficiency.



### THERMALLY MANAGED

Automatically regulates internal temperature for consistent performance.

### ENHANCED SECURITY

Locks control access to programming functions without affecting daily use.

### COMMUNICATION READY

Convenient setup and wireless data monitoring via mobile devices.\*

### EASY SERVICING

Quick access to air filter and other components eases maintenance to ensure long service life.

\* Requires download of mobile application, please ask your EnerSys representative for more detail

### ELECTRICAL INFORMATION

Power rating: Up to 21kW  
Voltages: 24V, 36V, 48V, 72V, 80V, 96V  
Nominal input voltage: 400\*/480 VAC, 3-phase  
Frequency: 50/60Hz

\*Only 400 VAC units are CE certified

### UNIT SPECIFICATIONS

Height: 28.4 in (720mm)  
Width: 23.8 in (603mm)  
Depth: 23.9 in (605mm)  
Temp. Range: -4°F to 113°F (-20°C to +45°C)

[www.enersys.com](http://www.enersys.com)

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GLOB-EN-FLY-NEX-PLCH-OUTDOOR 0625

