"Power For The Unexpected"

(949) 646-8191

SBC Data Power

Your Source for UPS, DC Power Systems and Emergency Power Solutions

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NP Power Industrial Battery Systems
Pre-Configured 24VDC 48VDC 130VDC Battery Systems
Emergency Power for DC Controls, Switchgear Power Requirements

NP Power Industrial Battery Systems
Pre-Configured Battery Systems for DC Controls, Switchgear Power

NP Power's Industrial Battery Systems provide pre-configured, high capacity battery systems designed for float voltage and emergency power applications. NP Power Industrial Battery Systems are configured for output voltages of 24VDC, 48VDC and 130VDC (120VDC, 125VDC. 130VDC).

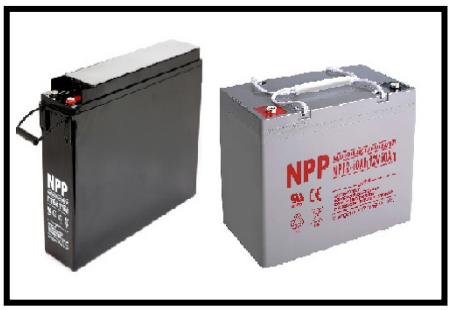
NP Power provides high quality, deep cycle battery systems, utilized for DC control, switchgear and utility backup power. Battery configurations are designed for utility, municipal and industrial DC power requirements where float voltage, emergency power is a necessity.

Power systems are configured utilizing sealed lead acid, deep cycle, AGM batteries. System capacities range from 18.0Ah to 180.0Ah. Battery configurations include front terminal and top terminal battery designs. Many configurations include intelligent battery charging and power supply solutions, providing a complete power system. Custom configurations are available upon request.

NP Power 48VDC Battery Configuration With Front Terminal Batteries

NP Power Industrial Battery System Features

Designed for float voltage applications
Output voltages: 24VDC. 48VDC, 130VDC
Emergency power for specific load requirements
Configured with sealed, lead acid, AGM batteries
3 Year factory warranty
18.0Ah to 180.0Ah configurations
Battery charging solutions
Extended runtime configurations



NP Power Front Terminal and Top Terminal Deep Cycle Batteries

NP Power Front Terminal Batteries - 24 Volt DC Power Systems

Model	Capacity	Rating	DC Bus	# of Batteries
NPP-24VDC-FT12-75Ah	75.0 Ah	10 Hour Basis	130 VDC	2
NPP-24VDC-FT12-100Ah	100.0 Ah	10 Hour Basis	130 VDC	2
NPP-24VDC-FT12-125Ah	125.0 Ah	10 Hour Basis	130 VDC	2
NPP-24VDC-FT12-150Ah	150.0 Ah	10 Hour Basis	130 VDC	2
NPP-24VDC-FT12-180Ah	180.0 Ah	10 Hour Basis	130 VDC	2

NP Power Front Terminal Batteries - 48 Volt DC Power Systems

Model	Capacity	Rating	DC Bus	# of Batteries
NPP-48VDC-FT12-75Ah	75.0 Ah	10 Hour Basis	48 VDC	4
NPP-48VDC-FT12-100Ah	100.0 Ah	10 Hour Basis	48 VDC	4
NPP-48VDC-FT12-125Ah	125.0 Ah	10 Hour Basis	48 VDC	4
NPP-48VDC-FT12-150Ah	150.0 Ah	10 Hour Basis	48 VDC	4
NPP-48VDC-FT12-180Ah	180.0 Ah	10 Hour Basis	48 VDC	4

NP Power Front Terminal Batteries - 130 Volt DC Power Systems

Model	Capacity	Rating	DC Bus	# of Batteries
NPP-130VDC-FT12-75Ah	75.0 Ah	10 Hour Basis	130 VDC	10
NPP-130VDC-FT12-100Ah	100.0 Ah	10 Hour Basis	130 VDC	10
NPP-130VDC-FT12-125Ah	125.0 Ah	10 Hour Basis	130 VDC	10
NPP-130VDC-FT12-150Ah	150.0 Ah	10 Hour Basis	130 VDC	10
NPP-130VDC-FT12-180Ah	180.0 Ah	10 Hour Basis	130 VDC	10

NP Power Battery Factory Floor

NPP Clean Energy, Safe Power
NP Power International

ALPHA TECHNOLOGIES

MAJORPOWER

Liebert
VERTIV

ICT Innovative Circuit Technology DC Power Solutions

NP Power Top Terminal Batteries - 24 Volt DC Power Systems

Model	Capacity	Rating	DC Bus	# of Batteries
NPP-24VDC-NP12-18Ah	18.0 Ah	10 Hour Basis	24 VDC	2
NPP-24VDC-NP12-35Ah	35.0 Ah	10 Hour Basis	24 VDC	2
NPP-24VDC-NP12-55Ah	55.00 Ah	10 Hour Basis	24 VDC	2
NPP-24VDC-NP12-80Ah	80.0 Ah	10 Hour Basis	24 VDC	2
NPP-24VDC-NP12-100Ah	100.0 Ah	10 Hour Basis	24 VDC	2

NP Power Top Terminal Batteries - 48 Volt DC Power Systems

Model	Capacity	Rating	DC Bus	# of Batteries
NPP-48VDC-NP12-18Ah	18.0 Ah	10 Hour Basis	48 VDC	4
NPP-48VDC-NP12-35Ah	35.0 Ah	10 Hour Basis	48 VDC	4
NPP-48VDC-NP12-55Ah	55.00 Ah	10 Hour Basis	48 VDC	4
NPP-48VDC-NP12-80Ah	80.0 Ah	10 Hour Basis	48 VDC	4
NPP-48VDC-NP12-100Ah	100.0 Ah	10 Hour Basis	48 VDC	4

NP Power Top Terminal Batteries - 130 Volt DC Power Systems

Model	Capacity	Rating	DC Bus	# of Batteries
NPP-130VDC-NP12-18Ah	18.0 Ah	10 Hour Basis	130 VDC	10
NPP-130VDC-NP12-35Ah	35.0 Ah	10 Hour Basis	130 VDC	10
NPP-130VDC-NP12-55Ah	55.0 Ah	10 Hour Basis	130 VDC	10
NPP-130VDC-NP12-80Ah	80.0 Ah	10 Hour Basis	130 VDC	10
NPP-130VDC-NP12-100Ah	100.0 Ah	10 Hour Basis	130 VDC	10

SBC Data Power provides the NP Power Industrial Battery Systems along with DC power supplies, battery chargers, enclosures and battery racks. Batteries and power supplies are available in multiple configurations, utilizing top tier manufacturers in our industry. Custom configurations are available upon request.

Configuring battery systems is at time challenging. Let SBC Data Power assist in this process by allowing our industry knowledge to configure a battery system for your specific site requirements. Please contact us to discuss the specifics of your application requirements.

For additional information and specifics on the engineering of these solutions, please call the SBC Data Power sales office.

Company Information and Profile: SBC Data Power is a provider of high availability DC and AC power systems for critical applications, including UPS emergency power, 24VDC, 48VDC and 130VDC power supplies, DC to DC converters and industrial battery chargers.

SBC Data Power's products and services are engineered for those with the responsibility of implementing, maintaining and supporting mission critical deployments. Please contact us direct so we may configure a power system for your

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