

Sprinter®

UPS BATTERY CABINETS

For EXIDE SPRINTER
Valve Regulated Lead Acid Batteries

Battery Cabinet Features:

- **EXIDE Sprinter VRLA batteries** with jar to cover heat seal for uninterruptible power supply (UPS) applications
- **UL Listed**
- **Nominal power ratings** from 7kW to 750kW
- **Wide variety** of DC system voltages
- **Seismic Zone 4** construction
- **Top and Bottom Cable Entry/Exit** facilitates installation connections
- **Removable doors and side panels** for quick and easy access to battery compartment
- **Physical dimensions designed to permit passage** through standard doorways/entrances
- **Cabinet base can be handled from front OR side** with material handling equipment
- **Cabinet feet equipped with mounting holes** for permanent floor mounting
- **Standard paint colors** available to match or blend with other electrical cabinets
- **Overcurrent protection** is standard
- **Optional battery disconnects** (internal and external mounting) are available



SPECIFICATIONS

Nominal DC Volts	# of Cells	System kW**	Typical Cabinet*		
			Length	Depth	Height
120	60	7 - 179	36.5"	33.5"	61.8"
192	96	11 - 286			
240	120	14 - 358	or	40.5"	80.3"
288	144	17 - 433***	43.3"		
360	180	21 - 537	or	58.0"	
384	192	22 - 573	50.1"		
432	216	25 - 644	or		
480	240	28 - 716	58.0"		
504	252	29 - 751			

* Final dimensions will be determined by system kW and battery type. Contact Exide Sales.

** Nominal 15 minute run time to 1.67 Final Volts Per Cell @ 77°F (25°C)

*** Nominal 15 minute run time to 1.60 Final Volts Per Cell @ 77°F (25°C)
Additional run times and final volts per cell can be specified.

EXIDE
TECHNOLOGIES
INDUSTRIAL ENERGY

Exide Technologies – The Industry Leader.



Exide Technologies Industrial Energy is a global leader in motive power battery and charger systems for electric lift trucks and other material handling equipment. Network power applications include communication/data networks, UPS systems for computers and control systems, electrical power generation and distribution systems, as well as a wide range of other industrial standby power applications. With a strong manufacturing base in both North America and Europe and a truly global reach (operations in more than 80 countries) in sales and service, Exide Technologies Industrial Energy is best positioned to satisfy your back up power needs locally as well as all over the world.

Based on over 100 years of technological innovation the Network Power Division leads the industry with the most recognized global brands such as ABSOLYTE®, GNB FLOODED CLASSIC®, MARATHON®, ONYX™, RELAY GEL®, SONNENSCHN® and SPRINTER®. They have come to symbolize quality, reliability, performance and excellence in all the markets served.

Exide Technologies takes pride in its commitment to a better environment. Its Total Battery Management program, an integrated approach to manufacturing, distributing and recycling of lead acid batteries, has been developed to ensure a safe and responsible life cycle for all of its products.

Exide Technologies Industrial Energy

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www.exide.com



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