



VALVE-REGULATED Locomotive Batteries

**Greater cranking power
and cycling for longer life.**

The Deka Valve-Regulated Locomotive battery provides reliable maintenance-free power, saving time and cost. Its spill-proof design makes it ideal for railroad applications.



FEATURES AND BENEFITS

Plates Formed Using Exclusive IPF® Technology	Optimizes power capacity, cell consistency, and long-term reliability
Valve-Regulated	Maintenance-free design eliminates periodic watering, corrosive acid fumes, and spills
Case and Cover	Steel tray with polypropylene jars and covers
Positive and Negative Flat Plate Separators	Pure lead tin and lead calcium Absorbed Glass Mat material
Connectors, Terminals and Posts	Heavy-duty copper inserted connectors and posts. Reduces resistance and maximizes current-carrying capabilities
Post Seal	Epoxy sealed to prevent leaks
Safety Valve and Flame Arrestor	100% tested valve, high positive pressure, self sealing

Battery Type	Rates @ 77°F		Rates @ 32°F		Rates @ 0°F		Dimensions (inches)			Weight
	5 sec	60 sec	5 sec	60 sec	5 sec	60 sec	Length	Width	Height	
DLU550S	2750	2280	2000	1850	1500	1450	30.31	25.69	20.63	1500 Lbs.
DLU710S	3600	3000	2800	2400	1800	1625	38.69	25.69	20.63	2000 Lbs.



QUALITY SYSTEM
CERTIFIED
ISO 9001
ENVIRONMENTAL
SYSTEM CERTIFIED
ISO 14001

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