



DataSafe Batteries

DataSafe MX batteries from EnerSys have been designed for short duration high-rate discharges up to one hour, delivering an impressive 50% more power than conventional batteries occupying the same space.



Advantages

- Higher power for short duration high-rate discharges up to one hour
- Significantly reduced recharge time with suitable charger
- Pure lead plates, advanced thin grid technology and high purity materials for high performance, efficient charging and long life.
- High conductivity terminal posts for high rate discharge.
- Flame retardant (UL94 V-0) ABS plastic casing
- Longer storage, DataSafe MX batteries have a minimum 12-month shelf-life @25°C
- Environmentally safe, these batteries can be recycled with well over 90% of the case and components recoverable for re-use

Typical Applications

- UPS systems

Specifications

Model	Voltage	Capacity @ 1hr Rate	Dimensions (mm)			Weight (kg)	Terminals
			Length	Width	Height		
12mx100	12	15Ah	200	77	137	5.0	M6
12mx150	12	25Ah	250	97	152	9.0	M6
12mx200	12	35Ah	250	97	204	12.5	M6
12mx270	12	50Ah	220	121	255	18.5	M6

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