

VARLEY™ Lithium



NEW

Varley Lithium Li-3 2.4Ah Motorsport Battery

The new Varley Li-3 battery has been specifically designed and manufactured to deal with the demands of racing. Utilising Lithium Ferrous Phosphate (LiFePO₄) chemistry, this new battery weighs only 0.5kg.

Benefits

- Superior Resistance to Shock & Vibration
- Significant Weight Saving
- High Power Density
- Long Storage Life
- UK Technical Support
- Fast Recharge
- Tested to UN Regulations for Transportation
- 2A Charger Available



Technical Specifications

	Varley Li-3
Battery Chemistry	LiFePO ₄
Nominal Voltage	12.8 V
Capacity	2.4 Ah
Short Circuit Peak Current	315 A
Cranking Current*	144 A
Max Dimensions (LxWxH)**	114 x 40 x 90 mm
Weight	0.5 kg
Terminals	M6 Female
Operating Temperature	-10° to +50°C
Storage Temperature	-20° to +60°C

*Available current for 5 seconds to a minimum battery voltage of 7.2V at 20°C of a pre-conditioned battery

**Maximum height over terminals – 80mm battery body height



DMS technologies reserves the right to change specifications without notice

Varley™ is a brand of DMS technologies

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