

YOKE BATTERY PACK

This power pack has been developed as an alternative power source for the operator on the go. Unlike other portable power supplies, these power packs output a true AC sine wave, exactly like mains voltage, delivering enhanced performance in the field, with approximately 8 hours of intermittent use. 110V and 220V options available.

Housed in a robust Peli-case and incorporating a powerful Lithium battery, protected by internal safety measures, the power pack will prove an invaluable tool when performing MPI operations.

96Wh / 154Wh Option

Whether it be easy shipping or longevity, our batteries can be fitted with the optimal choice of power option to suit the application

Working Temperature	5°C-35°C (< 50% R.H.)
Storage Temperature	-10°C-45°C (0-80% R.H.)
Output	110V AC, max 5A 220V AC, max 3.7A (300W max)
Internal LiFePO4 Battery	154Wh (12.8V, 12AH) or 96Wh (12.8V, 7.6Ah)
Battery Life	12 hours (154Wh) 8 hours (96Wh)
Low Battery Indicator	Continuous Tone
Connection	Inline Cable Plug (154Wh) or Integrated Socket (96Wh)
Charging Cycle Life	> 2000 Cycles
Dimensions	32 x 13 x 25 cm (L x W x H)
Weight (approx)	3.85kg (154Wh) 3.25 kg (96Wh)
Protection Class	IP54



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Distributed by:



Optional Battery Monitor



Adaptable connectivity across a variety of 220V plugs.

