

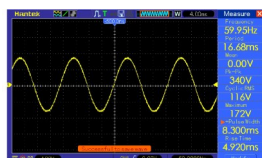
Portable AC Battery Pack



This power pack has been developed as an alternative power source for the operator on the go.

Unlike other portable power supplies, the Agility NDE power pack outputs a true AC 110V sine wave, exactly like mains voltage, for enhanced performance in the field, with approx. 8 hours of intermittent use. 220V option is also available.

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



Pure AC Output

AC magnetising possesses the phenomenon of the skin effect, in which the magnetic flux stays preferentially close to the surface, following the contours.

96Wh or 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 to 35°C
Storage temperature	-10°C to 45°C
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)
Low Battery Indicator	Continuous Tone
Connection	Inline Cable Plug (154Wh) or Integrated Socket (96Wh)
Charging Cycle Life	>2000 cycles
Dimensions	32 x 25 x 13cm
Weight	3.85kg (154Wh) or 3.25kg (96Wh)