



EEL

CSP-Nv 2400

Description

The CSP-Nv 2400 power supply is designed for use with applied acoustics' Dura-Spark range of sound sources, particularly the dual deck Dura-Spark UHD 240/400. It enables ultra-high resolution geophysical data to be acquired in challenging environments and provides flip-flop and fire delay modes of operation.

We can also provide sound sources, a range of hydrophone arrays, and acquisition and processing suites to create complete geophysical packages. Plus, we have skilled technicians who can set up and operate the equipment.





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Key data

Mains input	240V AC 45–65Hz @ 5.0kVA single phase. 3 pin connector
Voltage input	2500–3950V DC
Output energy	50–2400J
Charging rate	2000J/s
Capacitance	304 μ F
Weight	63.5 kg