



**EEL**

**CSP-S 6000**

### Description

The CSP-S is a compact 'all in one' 6000 Joule power source for marine sparker applications, specifically the Applied Acoustics' Delta Sparker.

The high charge rate allows for fast, high energy sound pulses from sparker sound sources. All settings are externally selectable including voltage and capacitance. Supplied with a robust transit case, H.V. junction box, mains lead and H.V. connector plug.



**EEL**

# CSP-S 6000

## Key data

Mains input	200 - 240 VAC single phase. 45-65Hz @ 5.0kVA. Single phase 3 pin connector
Voltage input	2.5 –3.9kV, 4 pin interlocked connector
Output energy	200–6000J
Charging rate	2500J/s
Capacitance	832 $\mu$ f, 10 <sup>8</sup> shot life. No electrical ringing which affects the sound pulse.
Repetition rate	4 pps maximum
Dimensions	68 x 58 x 92 cm
Weight	117 kg (incl. case and cover)