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# Dura-Spark UHD 400+400

## Description

The Dura-Spark UHD 400+400 is a stable, repeatable sound source for high and ultra-high resolution, sub-bottom geophysical surveys. It consists of two decks of 400 tips that can be fired independently and in various combinations and configurations, allowing the operator to tune the mode of operation to its application.

The flexibility offered by the two decks means the Dura-Spark UHD 400+400 can be used in both shallow and deep waters for multiple geophysical data gathering applications.





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## Key data

Survey water depth	5–1,000 metres
Source input	300Hz–1.2 kHz
Typical operating energy	2000J (2400J maximum)
Peak discharge rate	4000J/s
Operating voltage	3000–4000V
Source level	226dB re 1 $\mu$ Pa at 1m
Pulse length	0.5–1.5 ms
Dimensions	180 x 71 x 145 cm
Weight	130 kg