
MMC-140-II Parabolic Coil with power control

- The coil is parabolic in shape to provide a powerful and focused stimulation.
- Equipped with power control and trigger button to support clinical operation.



Mechanical Properties

Weight of transducer head	0.9kg
Cable length	2.5m
Dimensions of transducer head	ø143 x 17/39 mm

Coil Winding Data

Inner diameter	25mm
Outer diameter	126mm
Winding height	6mm
Number of windings	15

Magnetic and Electrical Properties

Max initial dB/dt	33 kT/s near the coil surface
Active pulse width	280µs (Biphasic)

Performance

Number of stimulations before warm-up at ambient temperature 20°C:	650 pulses
Mean output 75% of maximum at 1pps.	

Ordering Number	9016E063-
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