

The simple solution for Transcranial Magnetic Stimulation

MagPro Compact

- The simple choice to assess and monitor diseases of the central and peripheral nervous system
- Designed for clinical use
- Works with EMG equipment
- Simple to use
- Mobile



Need more options?

Expand the use of your MagPro Compact with the coil converter.

- Interface unit to be used with MagPro Compact only.
- Mounted on the front of MagPro Compact between the stimulator and the coil
- The external power control is for coils without controls in the coil handle and with 4p Lemo connector
- The control is carried out from the external power control.



Technical data

Output power roll-off		Technical specifications		Ordering Number
Max. output at 5 pps	100 %	Maximum Repetition Rate	5 pps	9016E085-
Mechanical Data		Pulse mode	Standard	
HxWxD	110 x 390 x 440mm 4.3 x 15,3 x 17,3 in	Waveform	Biphasic	
Weight	20kg (44 lbs)	Current direction	Normal	

Indication for use

“The MagPro Compact is intended as an electro-physiological aid to assess diagnosis and to monitor diseases of the central and peripheral nervous system, based on the use of Motor Evoked Potentials (MEP).”

More info at

www.magventure.com

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MagVenture
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