

The all-round solution for Transcranial Magnetic Stimulation

MagPro R30



- Quick protocol set-up, storage and recall of predefined set-ups
- Easily connected to external equipment
- Data capture and reporting functionality
- Compatible with all coils
- Enhanced stimulation capabilities with MagOption
- CE approved and FDA cleared for depression treatment*



Need more options?

The MEP Monitor is mounted on the back of MagPro.

- One channel EMG amplifier
- Optimized for Motor Evoked Potentials recordings.
- Post Processing of MEP Recordings
- Import to spreadsheet program



Technical data

Mechanical Data		Technical specifications		Ordering Number	
HxWxD, MagPro	210 x 530 x 400mm 8.3 x 20.9 x 15.7 in	Maximum Repetition Rate	30 pps	MagPro R30	9016E0721
HxWxD, MagOption	130 x 530 x 400mm 5.1 x 20.9 x 15.7 in	Pulse mode, MagPro R30	Standard	MagPro R30 incl. MagOption	9016E0741
Weight, MagPro	36 kg (79 lbs)	Pulse mode, MagPro R30 incl. MagOption	Standard, Dual and Twin		
Weight, MagOption	28 kg (62 lbs)	Waveform, MagPro R30	Biphasic		
		Waveform, MagPro R30 incl. MagOption	Monophasic + Biphasic		
		Current direction	Normal		

*Indication for use

MagVenture TMS Therapy® is FDA cleared for:

“Treatment of Major Depressive Disorder in adult patients who have failed to receive satisfactory improvement from prior antidepressant medication in the current episode.”

MagVenture TMS Therapy® is CE approved for:

“Treatment of Major Depressive Disorder in adult patients who have failed to achieve satisfactory improvement from two prior antidepressant medications, at or above the minimal effective dose and duration in the current episode.”

More info at

www.magventure.com

MagVenture
Research. Treatment. Results.