



MAGPRO R30 WITH MAGOPTION

Biphasic, Monophasic

The MagPro R30 with MagOption can provide both biphasic and monophasic pulse waveforms, paired-pulses or twin-pulses, complex pulse firing patterns, and high frequency stimulation up to 30 Hz. With the same features as the MagPro R30 but with enhanced stimulation capabilities, it provides monophasic waveform and twin and dual pulses up to 5 pps (both monophasic and biphasic). Allows for storage of multiple stimulator setups, external control, and heat tolerance when performing intense, focused, and repeated protocols. It has the same features as the R30 with additional advanced diagnostic capabilities.

Contact

Website: www.magventure.com

Email: info@magventure.com

Max repetition rate

30 pps

Waveform

Biphasic, Monophasic

Ramp up

Yes

Pulse mode

Standard, Dual, Twin

Current direction

Normal

Intended use

Diagnostic Use The MagPro R30 with MagOption 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). **Therapeutic Use** 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.

Mechanical Data

| | |
|--------|---|
| HxWxD | 210x530x400 mm/ 8.3x20.9x15.7 in MagOption: 130 x 530 x 400mm/5.1x20.8x15.7 |
| Weight | Stimulator: 36 kg/79 lbs MagOption: 28kg/62 lbs |

Environmental Data

| | |
|-----------------------|-----------------|
| Operating temperature | 10-30°C/50-86°F |
| Storage temperature | 5-50°C/41-122°F |
| Operating humidity | 30-60% RH |
| Storage humidity | 20-80% RH |

Power Supply

| | |
|---------------------------|---|
| Mains voltage | 230V~,50/60 Hz according to IEC 60601-1 |
| Maximum power consumption | 2700 VA, operation from 100V~ or 120V~ through transformer |

Ordering number

9016E0741