



Green Unit

MAGPRO R30

Biphasic, Biphasic Burst (Theta Burst)

The MagPro R30 is a high-performance TMS magnetic stimulator primarily for clinical use as well as research. A diagnostic tool to measure motor evoked potential (MEP) and for therapeutic treatment. It performs repetitive transcranial magnetic stimulation and can run many complex protocols successively; up to 20,000 pulses in one session. The theta burst option can be added to run theta burst stimulation; 60 pps and 80 pps options can also be added. Allows for storage of multiple stimulator setups, external control, and heat tolerance when performing intense, focused, and repeated protocols.

Contact

Website: www.magventure.com
Email: info@magventure.com

Max repetition rate
30 pps, 60 pps, 80 pps

Waveform
Biphasic, Biphasic Burst (Theta Burst)

Ramp up
Yes

Pulse mode
Standard

Current direction
Normal

Intended use

Diagnostic Use The MagPro R30 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
Weight 36 kg/79 lbs

Environmental Data

Operating temperature 10-30°C/50-85°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 100 V~ or 120 V~ through transformer

Ordering number

9016E0721