



MAGPRO R20

Biphasic

The optimal choice when running a limited number of TMS sessions per day in a clinical setting but is also capable of running most of the used protocols for clinical research. CE approved and FDA cleared for treatment for major depressive disorder. Quick and simple protocol set-up.

Contact

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

Max repetition rate

20 pps

Pulse mode

Standard

Waveform

Biphasic

Current direction

Normal

Ramp up

No

Intended use

Diagnostic Use The MagPro R20 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	150 x 390 x 440mm/ 5,9 x 15,3 x 17,3 in
Weight	20 kg/ 44 lbs

Environmental Data

Operating temperature	10-30°C/ 50-86°F
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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	800 VA, operation from 100V~ or 120V~ through transformer.

Ordering number: [9016E0861](#)