

CYBORG MAG

Electro Therapy Equipment



(ordering code CYB.MAG) Magnetic field therapy

CYBORG MAG is the latest and most advanced device that delivers pulsed magnetic fields (ELF) for **magnetic therapy applications**. This device combines extremely innovative features and advanced options. The unit provides a choice of **nine basic magnetic fields waveforms**, all of which can be modified and arranged in a sequence creating unlimited combination. It also offers the **widest range of operating frequencies** available on the market (5 to 300 Hz). A **touch screen high-resolution display** for guarantees simple operation and provides enhanced readin quality and great flexibility of use.

The device comes with a choice of four applicators of different size and design, which can be used simultaneously and with different programs to **treat up to four patients at a time with 4 different programs**. The product has **very high power** levels (up to four coils can be operated simultaneously and independently of each other). A **large number of resident programs** for the treatment of a wide range of pathologies.



IMPORTANT NOTE:
Ordering code "CYB.MAG" you will receive only central unit with standard equipment!

MAIN FEATURES	STANDARD EQUIPMENT	TECHNICAL DATA
- Frequency range 5÷300 Hz - Magnetic field of 300 Gauss (Peak to Peak) - A variety of waveforms available 4 independent output channels - Wide choice of applicators (coils) - Possibility to use 2 pairs of coil simultaneously - Fully computerised - Large protocol library - Possibility to store complex protocols - Bibliography and application notes available on screen - Patients records file - Simultaneous multi-patient treatment sessions up to 4 different therapies - Completely programmable - Therapy bed of rugged aluminium (or wooden) structure with Simple positioning of lumbar coil.	1 pc. - Magnet [1] (MGN) 1 pc. - Power cable (C/A)	Number of output: 4 Field Pilot Signal: 9 waveforms: -Sinusoidal unipolar or bipolar -Triangular unipolar or bipolar -Rectangular unipolar or bipolar -Sinusoidal alternating unipolar -Triangular alternating unipolar -Rectangular pulses
	OPTIONAL EQUIPMENT - Evoline Trolley [2] (A01.00056) - Ø 60 cm, L 40 cm lumbar coil [3] (A01.00094) - Cable for Lumbar coil (A01.00095) - Ø 30 cm Limb coil [4] (A01.00064) - Cable for Limb coil (A01.00093) - Ø 15 cm coils [5] (A01.00083) - Red cable for Ø 15 cm coils [6] (A01.00090) - Black cable for Ø 15 cm coils [7] (A01.00091) - Red Ø 7.5 cm coil [8] (A01.00092_R) - Black Ø 7.5 cm coil [9] (A01.00092_N) 100 cm elastic straps [10] (F7) - Aluminium therapy bed [11] (A01.00006) - Wooden therapy bed [12] (A01.00040)	Frequency: 5÷300 Hz 4 applicators: - Ø 7.5 cm - Ø 15 cm - Ø 30 cm limb coil - Ø 60 cm lumbar coil Max. magnetic induction: 300 G_{pp} for Ø 15 cm and Ø 7.5 cm coils 150 G_{pp} for Ø 30 cm coil 100 G_{pp} for Ø 60 cm coil Indications: LCD 5.7" 640x480 Touch screen full display of operating parameters Timer: adjustable with end of treatment acoustic signal and automatic stop of operation Power Supply: 115-230 V, 50-60 Hz Power Input: 300 VA Dim. central unit: 36 x 42 x 36 cm Weight central unit: 9 Kg. Dimensions of bed: 200 x 50 x 60 cm Weight of bed: 40 Kg. Lumbar Coil: Ø 60 cm, Length 40 cm Limb Coil: Ø 30 cm, Length 10 cm Insulation class: Class I - B Type
Equipment compliant with Directive 93/42/EEC integrated by Directive 2007/47/EC CE 0476		