

ELECTROTHERAPY OF THE NEXT GENERATION



Our new
Magnetic stimulator
M-Tec Mag S

gbo 

M-Tec Mag S

Electrotherapy in a Class of its Own

Healing in a natural way - Quality through expertise

Now you can experience the power of High Energy Inductive Therapy.

Pain is one of the most increasing health issues in the world. Studies suggest that around 20% of adults suffer from pain.

The innovative High Energy Inductive Therapy sets new standards in pain reducing therapies.

Besides effective pain treatment High Energy Inductive Therapy is widely used to affect muscle tone, enhance blood circulation and activate the regeneration process.

High Energy Inductive Therapy

The human body is a good conducting medium and also conductive to magnetic fields. Since ions in a cell have a charge, the cell membrane also needs a certain charge.

The membrane charge of normal, healthy cells is higher than that of diseased or aged cells, including bacteria and viruses. When the cell membrane charge is low, the cell has too little energy to perform its normal function.

Hence, cells need energy, and electromagnetic field stimulation is known to increase this energy and optimize the function of the cell.

Electromagnetic fields can pass through cells, tissues, organs and bones without any deformation or loss, activate the electrochemistry of tissues, and improve cell and cell membrane function.

The M-Tec Mag S generates a magnetic field of 3 Tesla, which is about 600 times stronger than a normal magnet bar. This strong magnetic field stimulates nerve cells, muscles, and blood vessels consequently.

Technische Daten

Magnetic power	3 Tesla (Large applicator) 2,5 Tesla (Medium applicator)
Channels	2
Frequency	1 - 150 Hz
Treatment time	1 - 60 minutes
Treatment Protocols	Programms: 20 Favourites: 20 Expert mode: 20
Voltage/Power consumption	220 bis 240 V / 50/60 Hz, max. 2200 VA
Dimensions	993 x 501 x 542 mm (H x B x T) (ohne Gerätewagen)
Weight	Approx. 60 kg
Warranty	12 Months

