

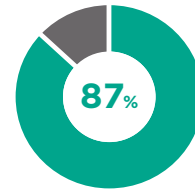
SUPER INDUCTIVE SYSTEM

CUTTING-EDGE TECHNOLOGY

The BTL Super Inductive System technology uses unique high intensity electromagnetic field. The electromagnetic field, induced by a coil placed in the applicator, interacts with the human body and causes depolarization of the neuromuscular tissue. Based on the selected stimulation frequency and electromagnetic field intensity, you can achieve pain relief, joint blockage release, support fracture healing process, relax or strengthen muscles.

FREQUENCY SPECIFIC PAIN MANAGEMENT

The BTL Super Inductive System can manage all stages of painful conditions base on three pain control theories. They vary in frequency and the therapy therefore leads to immediate relief of pain, whether chronic or acute.



IMPROVEMENT DESCRIBED BY 87% OF THE PATIENTS*

OTHER MEDICAL EFFECTS



Joint mobilization



Fracture healing

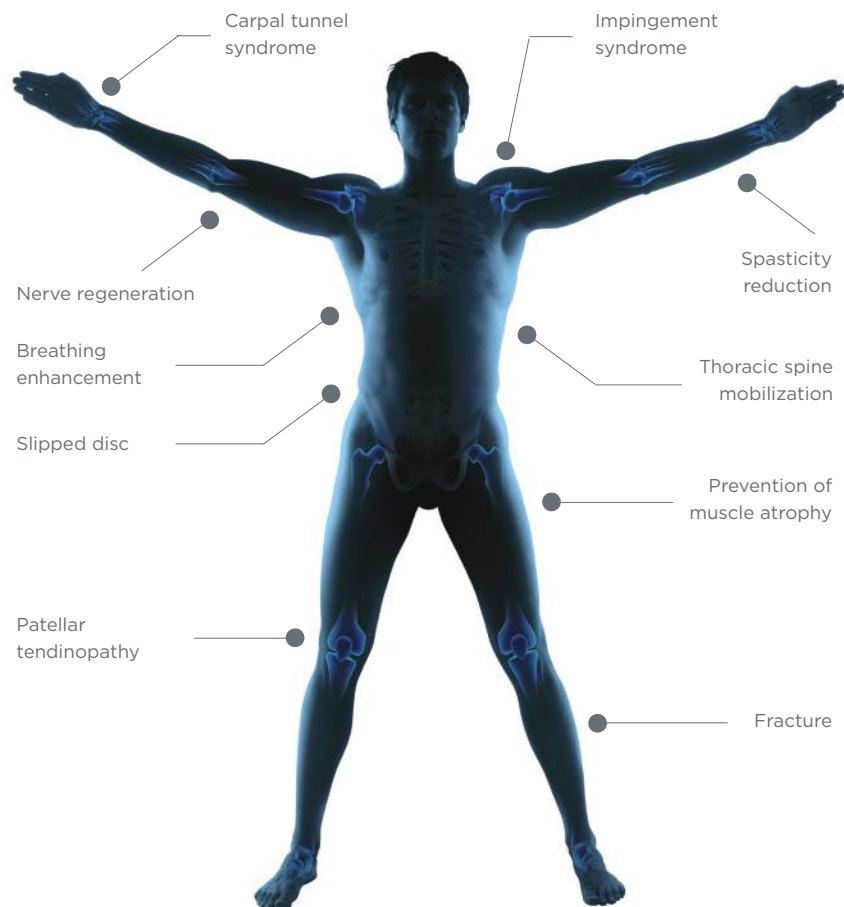


Myostimulation



Spasticity reduction

INDICATIONS



* KAZALAKOVA, Krasimira, Prof.; Repetitive Peripheral Magnetic Stimulation as Pain Management Solution in Musculoskeletal and Neurological Disorders – A Pilot Study

FEATURES & BENEFITS OF THE BTL-6000 SUPER INDUCTIVE SYSTEM

- Frequency up to 150 Hz
- Focused field applicator
- 8.4" colour touch screen
- Preset protocols and therapeutic encyclopaedia
- Variable six-joint arm
- Pulse quality monitor



Focused field applicator for **precise targeting and in-depth reach**

- **INGENIOUS COIL CONSTRUCTION**
- **COOL FLOW TECHNOLOGY™**
- **COMFORT AND VARIABILITY**



TECHNICAL SPECIFICATIONS OF THE BTL-6000 SUPER INDUCTIVE SYSTEM

Model	BTL-6000 SUPER INDUCTIVE SYSTEM ELITE
Part number	P6000.901
User interface	8.4" colour touch screen
QUICK protocols	•
Body Parts navigation	•
Preset protocols	•
User-defined protocols	•
Patient database	•
Intensity	up to 2.5 T (max. dB/dt 28 kT/s)
Frequency	up to 150 Hz
Dimensions	500 × 970 × 580 mm
Weight	33 kg
Mains supply	100-240 V AC, 50-60 Hz
Standard accessories	Six-joint arm, focused field applicator