





- Certified Management System
- EN ISO 13485
- EN ISO 9001

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- over a quarter of century of experience!

TRADITION

The company Elektronika i Elektromedycyna (Electronics and Electromedicine) is a private enterprise founded in Otwock near Warsaw, Poland, in 1986. For a quarter of century we have marketed thousands of units of different types and several generations. Our devices work in all of Poland and many places around Europe and outside.

MODERNITY

Designing our equipment we use our vast experience from over 25 years of production. Yet we always go forward with latest technical advances. Our newest line has original nice look and uses full color graphic touch panel screen. Great attention is paid to easiness of use - most functions are intuitive to the point that you do not need to look them up in the manual.



RELIABILITY

Our units are designed for continual use - very often they work 2 shifts a day all year long. This is not a challenge for them. We support





THREE THERAPIES IN ONE UNIT SOLATRONIC SLE

NEW!

Ultrasound therapy functions

- Continuous and pulsed work mode
- Double-frequency treatment heads: 1MHz and 3,3MHz with area of 5cm² or 1cm²
- Water-resistant treatment heads
- Sound and visual signal of probe contact with patient

Laser therapy functions

- Continuous and pulsed work mode
- Repeat dose function
- Built-in laser power meter

CHARACTERISTICS

- Modern device for electrotherapy, ultrasound and laser therapy
- Two treatments may be performed simultaneously
- May be used for combined therapy
- Big, color graphic screen (4,3") with touch panel
- User-friendly operation by touch screen and buttons
- Ergonomic and leightweight treatment heads
- Comfortable applicator holder
- Modern design of control unit and probes
- Ready to use programs for typical illnesses
- User's own programs with easy to use screen keyboard
- Individual adjustment of treatment parameters
- Fan control system for minimizing noise and energy consumption
- Counters of number and time of treatments
- May be used as portable for home treatments

STANDARD ACCESSORIES

- User's Manual
- set of electrodes, viscose pads, fixing bands
- electrotherapy treatment cables
- spare fuses 2pcs
- therapy gel
- warning labels

Electrotherapy functions

- Setting of different wave types ("electrogymnastics")
- Setting of sequence of diadynamic currents
- User friendly electro-diagnostics
 (I/t curve points, automatic
 calculation of coefficients); last
 used data is stored in the memory

OPTIONAL ACCESSORIES

- electrodes of different types and other electrotherapy accessories
- ultrasoud heads:

SU-5: 5cm² / 1MHz or 3,3MHz

SU-1: 1,33cm² / 1MHz or 3,3MHz

laser probes:

point probes S-1N, S-2N, S-3N cluster probes SP-1, SP-2, SP-3

- laser protective eyewear
- transport bag for control unit and accessories

ULTRASOUND TREATMENT HEADS DATA

TYPE OF TREATMENT HEAD	SU-5	SU-1
therapeutic area	5 cm ²	1,33 cm ²
ultrasound frequency	1 MHz or 3,3 MHz	1 MHz or 3,3 MHz
max. continuous power density	2,5 W/cm ²	2,5 W/cm ²
peak pulse power density	3,0 W/cm ²	3,0 W/cm ²



CONTROL UNIT DATA	
laser data:	
 laser device class 	3B
treatment timer	1s-99min
ultrasound data:	
 ultrasound frequency 	1MHz or 3,3MHz
max. mean power	12.5W
pulse frequency	10 - 150 Hz
work mode	continuous or pulsed
duty factor	5 - 100%
 treatment timer 	30 s - 30 min
power supply: 1-phase	~230V 10%, 50Hz, 70VA
electric safety class	I type BF
ambient temperature	10°C - 40°C
relative humidity	up to 85%
• dimensions	335 x 270 x 125 mm
weight	3.5 kg



LASER PROBES DATA

POINT PROBES

PROBE TYPE	S-1N	S-2N	S-3N
wavelength	905 nm	660 nm	808 nm
impulse power	50 W	40 mW	400 mW
mean power	50 mW	40 mW	400 mW
frequency	5-5000Hz	5-9999Hz	5-9999Hz
impulse energy	10 μJ	<u>—</u>	_
impulse width	200ns	_	_

CLUSTER PROBES

PROBE TYPE	SP-1	SP-2	SP-3
wavelength	660 nm	660 nm 808 nm	808 nm
number of diodes	9	5 4	9
single diode power	40 mW	40 mW 160 mW	160 mW
continuous power	360 mW	840 mW	1440 mW
power regulation range	(10-360mW)	(10-840) mW	(10-1440) mW
frequency	5-9999Hz	5-9999Hz	5-9999Hz
treatment area	50cm ²	50cm ²	50cm ²

THERAPEUTIC APPLICATION OF ELECTRIC CURRENT THERAPY

Electric currents may be used in treatment of (among others):

Treatment of pain syndromes of motor system

- Degenerative joint diseases
- Peripheral circulation disturbances
- Post-traumatic states: distorsion, soft tissue bruises
- Neuralgia
- Vascular illness
- · Periarticular inflammation
- Degenerative lesions of joints
- Muscle atrophy
- Nerve paresis
- Poorly healing wounds
- Delayed bone adhesion

They may be also used for:

- Muscle stimulation at simple atrophy, paresis, contractures
- Neurological damage stimulation
- Rebuilding muscle tension after injury or operation
- Selective anti–pain treatment
- Increasing muscle strength (in rehabilitation and sport)



E-8D electrode



E-S 50 electrode

E-S 75 electrode



E-4M electrode



TECHNICAL DATA:

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Mean value for DF
 Mean value for MF
 0-30 mA
 0-15 mA

Interferential current

Current (RMS) 0-60 mAInterferential frequency 1-200 Hz

Stimulation current (medium frequency)

Amplitude 0-100 mA

TENS, HV current

Amplitude 0-100 mA
 Frequency 1-200 Hz
 Pulse width 50-250 µs

KOTZ current

Amplitude 0-100 mA

TRÄBERT current

Amplitude 0-100 mA

Galvanic current

• Amplitude 0-50 mA

Wave modulation / electrogymnastics

Pulse time 0,5-8s
Break time 1-16s
Envelope adjustment 0-100%





SOLATRONIC SL-3 ULTRASOUND AND LASER THERAPY IN ONE DEVICE

CHARACTERISTICS

- Modern device for ultrasound and laser therapy
- Two treatments may be performed simultaneously
- Big, color graphic screen (4,3") with touch panel
- User-friendly operation by touch screen and buttons
- Ergonomic and lightweight treatment heads
- Comfortable applicator holder
- Modern design of control unit and probes
- Ready to use programs for typical illnesses
- User's own programs with easy to use screen keyboard
- Individual adjustment of treatment parameters
- Fan control system for minimizing noise and energy consumption
- Counters of number and time of treatments
- May be used as portable for home treatments

TECHNICAL DATA Laser data: laser device class 3B 1s-99min treatment timer Ultrasound data: ultrasound frequency 1MHz or 3.3MHz 12.5W max. mean power pulse frequency 10-150 Hz work mode continuous or pulsed duty factor 5-100% treatment timer 30s-30min Power supply: 1-phase ~230V 10%, 50Hz, 50VA Electric safety class I type B Ambient temperature 10°C-40°C Relative humidity up to 85% Dimensions 335 x 270 x 125 mm Weight 2.5 kg

Laser therapy functions

- Continuous and pulsed work mode
- Repeat dose function
- Built-in laser power meter

Ultrasound therapy functions

- Continuous and pulsed work mode
- Double-frequency treatment heads: 1MHz and 3.3MHz with area of 5cm2 or 1cm2
- Water-resistant treatment heads
- Sound and visual signal of probe contact with patient

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ULTRASOUND TREATMENT HEADS DATA

TYPE OF TREATMENT HEAD therapeutic area

ultrasound frequency max. continuous power density peak pulse power density

SU-5

5 cm²
1 MHz or 3,3 MHz
2,5 W/cm²

3,0 W/cm²

1,33 cm²

1 MHz or 3,3 MHz 2,5 W/cm²

SU-1







ACCESSORIES

Standard:

- User's Manual
- spare fuses
- therapy gel
- warning labels

Optional:

- ultrasoud heads:
 - **SU-5**: 5cm² / 1MHz or 3.3MHz
 - **SU-1**: 1.33cm² / 1MHz or 3.3MHz
- laser probes:

point probes S-1N, S-2N, S-3N cluster probes SP-1, SP-2, SP-3

- laser protective eyewear
- transport bag for control unit and accessories



POINT PROBES

DDODE TYPE	C 1N	
PROBE TYPE	S-1N	
wavelength	905 nm	6
impulse power	50 W	4
mean power	50 mW	4
frequency	5-5000Hz	5-
impulse energy	10 µJ	
impulse width	200ns	

S-2N	S-3N
660 nm	808 nm
40 mW	400 mW
40 mW	400 mW
5-9999Hz	5-9999Hz
_	_
_	_

CLUSTER PROBES

PROBE TYPE	SP-1	SP-2		SP-3
wavelength	660 nm	660 nm 80	8 nm	808 nm
number of diodes	9	5 4		9
single diode power	40 mW	40 mW 16	0 mW	160 mW
continuous power	360 mW	840 mW	1	1440 mW
power regulation range	(10-360mW)	(10-840) n	ηW	(10-1440) mW
frequency	5-9999Hz	5-9999H	Z	5-9999Hz
treatment area	50cm ²	50cm ²		50cm ²





THERAPEUTIC APPLICATION

Ultrasound therapy may be used for example in treatment of:

- degenerative joint diseases
- pain syndromes
- post-traumatic states, fractures, contusions, sprains
- ulceration, scars, contractures
- inflammatory states
- rheumatic diseases
- neuralgia, neuritis
- chosen internal diseases

- Big, color graphic screen (4,3") with touch panel
- User-friendly operation by touch screen and buttons
- Double-frequency treatment heads: 1MHz and 3.3MHz with area of 5cm² or 1cm²
- Ergonomic and lightweight treatment heads
- Comfortable applicator holder
- Water-resistant treatment heads
- Smooth regulation of duty factor
- Sound and visual signal of probe contact with patient
- Ready to use programs for typical illnesses
- User's own programs with easy to use screen
- Individual adjustment of treatment parameters
- Fan control system for minimizing noise and energy consumption
- Counters of number and time of treatments
- May be used as portable for home treatments

CONTROL UNIT DATA Ultrasound data:	
 ultrasound frequency 	1MHz or 3.3MHz
 max. continuous power 	12.5W
pulse frequency	10-150 Hz
work mode	continuous or pulsed
duty factor	5-100%
Treatment timer	30s-30min
Power supply: 1-phase	~230V 10%, 50Hz, 50VA
Electric safety class	I type B
Ambient temperature	10°C-40°C
 Relative humidity 	up to 85%
Dimensions	335 x 270 x 125 mm
Weight	2.5 kg

ULTRASOUND TREATMENT HEADS DATA

therapeutic area ultrasound frequency max. continuous power density peak pulse power density

SU-5
5 cm ²
1 MHz or 3,3 MHz
2,5 W/cm ²
3,0 W/cm ²

SU-1
1,33 cm ²
1 MHz or 3,3 MHz
2,5 W/cm ²
3,0 W/cm ²





ERGONOMIC, AESTHETIC AND LIGHTWEIGHT TREATMENT HEADS



ACCESSORIES Standard:

- User's Manual
- spare fuse
- therapy gel

Optional:

- ultrasoud heads:
 - \circ SU-5: 5cm² / 1MHz or 3,3MHz
 - \circ SU-1: 1.33cm² / 1MHz or 3,3MHz
- transport bag for control unit and accessories







LASERTRONIC LT-3

CHARACTERISTICS

- Big, color graphic screen (4,3") with touch panel
- User-friendly operation by touch screen and buttons
- · Ergonomic and lightweight laser probes
- Modern design of control unit and probes
- · Comfortable applicator holder
- Ready to use programs for typical illnesses
- User's own programs with easy to use screen keyboard
- Individual adjustment of treatment parameters
- Repeat dose function
- Built-in laser power meter
- Fan control system for minimizing noise and energy consumption
- Counters of number and time of treatments
- May be used as portable for home treatments

THERAPEUTIC APPLICATION

Laser biostimulation may be used for example in treatment of:

- · degenerative joint diseases
- rheumatic diseases
- inflammatory states of joints and muscles
- neuralgia, neuritis
- post-traumatic states
- skin diseases



CONTROL UNIT DATA	
treatment timer	1s-99min
power supply: 1-phase	~230V 10%, 50Hz, 50VA
electric safety class	I type B
 laser device class 	3B
ambient temperature	10°C-40°C
 relative humidity 	up to 85%
dimensions	335 x 270 x 125 mm
• weight	2.5 kg





PROBE TYPE
S-1N – IR type
S-2N – R type
S-3N - IR type
SP-1 - R type
SP-2 – R & IR type
SP-3 - R type

PARAMETERS
50mW/905nm
40mW/660nm
400mW/808nm
360mW/660nm
840mW/660mW & 808nm
1440mW/808nm

WORK MODES pulsed - high intensity impulse (50W) continuous and pulsed with power regulation continuous and pulsed with power regulation

LASER PROBES DATA

POINT PROBES

PROBE TYPE	S-1N	S-2N	S-3N
wavelength	905 nm	660 nm	808 nm
impulse power	50 W	40 mW	400 mW
mean power	50 mW	40 mW	400 mW
frequency	5-5000Hz	5-9999Hz	5-9999Hz
impulse energy	10 ய		_
impulse width	200ns	_	_

CLUSTER PROBES

PROBE TYPE	SP-1	SP-2	SP-3
wavelength	660 nm	660 nm 808 nm	808 nm
number of diodes	9	5 4	9
single diode power	40 mW	40 mW 160 mW	7 160 mW
continuous power	360 mW	840 mW	1440 mW
power regulation range	(10-360mW)	(10-840) mW	(10-1440) mW
frequency	5-9999Hz	5-9999Hz	5-9999Hz
treatment area	50cm ²	50cm ²	50cm ²

Cluster probes are provided for treatments of larger areas. Stand-holder is supplied with cluster probe - for easier usage.



ACCESSORIES

Standard:

- User's Manual
- spare fuses
- warning labels

Optional:

laser probes:

point probes S-1N, S-2N, S-3N cluster probes SP-1, SP-2, SP-3

- · laser protective eyewear
- transport bag for control unit and accessories

ERGONOMIC, **AESTHETIC AND** LIGHTWEIGHT **LASER PROBES**

> **PROTECTIVE EYEWEAR MAY BE USED WITH CORRECTIVE GLASSES**

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MULTITRONIC MT-3 UNIVERSAL 2-CHANNEL ELECTROTHERAPY UNIT







Treatments performed with Multitronic MT-3:

- Interferential: 4-Pole static (classic), dynamic (isoplanar), interrupted and 2-Pole (premodulated)
- **Diadynamic**: DF, MF, RS, MM, CP, LP, CPiso, LPiso (with adjusted sequence mode)
- Stimulation of flaccid paresis (medium frequency currents, modulated with the envelopes: triangle, rectangle, trapezoid and sine – each unipolar and bipolar)
- **Stimulation of spastic paresis** (tonolysis) in two-channel mode
- TENS, including so called "irritating modulation"
- TENS BURST
- **HV** stimulation (high voltage)
- Russian stimulation (Kotz's stimulation)
- Träbert's current (UR) (2-5)
- Faradic and neofaradic current
- Wave modulation (electrogymnastics) with wide regulation
- Iontophoresis and galvanization

CHARACTERISTICS:

- Optional customer selected color version
- Ready to use programs for typical illnesses (over 100 items)
- Individual adjustment of treatment parameters
- Memory for up to 50 user defined parameter sets
- Diadynamic currents sequence
- Two treatment circuits (independent intensity adjustment)
- User friendly electro-diagnostics (I/t curve points, automatic calculation of coefficients); last used data is stored in the memory
- Big screen allows easy readout
- Detection and signalling of breaks in the output circuits
- Wave modulation (electrogymnastics) mode with wide regulation
- Counters of treatment time and number of treatments
- May be used as portable for home treatments

TECHNICAL DATA:

Diadynamic current

Mean value for DF 0-30 mAMean value for MF 0-15 mA

 Alteration of MF current for isodynamics

87,5%

Interferential current

Current (RMS)Interferential frequency0-60 mA1-200 Hz

Wave modulation/electrogymnastics

Pulse time
Break time
Envelope adjustment
0,5-8s
1-16s
0-100%

Stimulation current (medium frequency)

Amplitude 0-100 mA
Pulse amplitude (tonolysis) 0-100 mA
Pulse width 5-990 ms
Break time 100-4000 ms
Delay time (tonolysis) 5-150 ms

TENS, HV current

Amplitude 0-100 mA
Frequency 1-200 Hz
Pulse width 50-250 us

KOTZ current

• Amplitude 0-100 mA

TRÄBERT current

Amplitude 0-100 mA

Galvanic current

Amplitude 0-50 mA

Power supply 230V / 50Hz / 70VA Weight of the unit 2.85 kg

Accessories (standard):

Set of electrodes, viscose pads, fixing bands, cables, user's manual.

THERAPEUTIC APPLICATION OF ELECTRIC CURRENT THERAPY

Electric currents may be used in treatment of (among others):

- Treatment of pain syndromes of motor system
- Degenerative joint diseases
- Peripheral circulation disturbances
- Post-traumatic states: distorsion, soft tissue bruises
- Neuralgia
- Vascular illness
- Periarticular inflammation
- Muscle atrophy
- Nerve paresis
- Poorly healing wounds
- Delayed bone adhesion

ACCESSORIES

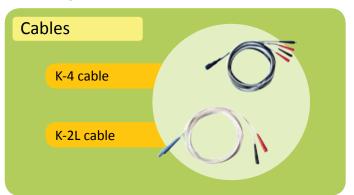
Most of our devices may be used as portable for home treatments. We suggest using our bag, which allows comfortable and safe transport of control units and accessories.

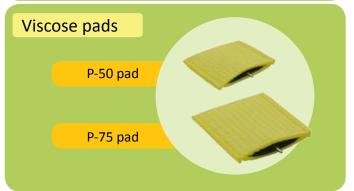
They may be also used for:

- Muscle stimulation at simple atrophy, paresis, contractures
- Neurological damage stimulation
- Rebuilding muscle tension after injury or operation
- Selective anti–pain treatment
- Increasing muscle strength (in rehabilitation and sport)











INTERDYNAMIC ID-4C CLASSIC MOVEMENT

ACTIVATION STIMULATOR



Interdynamic ID-4C allows the following treatments:

- With interferential current:
 - classic
 - isoplanar
 - interrupted
- Iontophoresis
- Galvanization

ACCESSORIES:

Set of electrodes, viscose pads, fixing bands, cables, user's manual.

0-50 mA
1-100 Hz
0-20 mA
230V / 50Hz / 50VA
2.5 kg



DIATRONIC DT-7B CLASSIC

ANTI-PAIN STIMULATOR

Diatronic DT-7B allows treatments with:

- Diadynamic currents type DF, MF, RS, MM, CP, LP - with regulated isodynamics balance
- Iontophoresis
- Galvanization

ACCESSORIES:

Set of electrodes, viscose pads, fixing bands, cables, user's manual.

TECHNICAL DATA		
Current intensity:	DF mean power	0-26 mA
	MF mean power	0-13 mA
 MF current change 	for isodynamics	75-100%
 Galvanic current 		0-20 mA
 Power supply 		230V / 50Hz / 50VA
 Weight 		2.5 kg



MAGNETRONIC MF-8 MOBILE MAGNETOTHERAPY UNIT



TECHNICAL DATA

- Magnetic field waveforms: sine, rectangle, triangle (each: unipolar or bipolar).
- MX1 consecutive change of waveform, with constant frequency
- MX2 consecutive change of waveform, with simultaneous alteration of frequency
- Magnetic field frequency
 2-50 Hz
- Magnetic field intensity
 - APE-1, AST-2 applicators 0 8 mT
- AS-204 applicator
 Pulse time/break
 0 4 mT
 0.5 8s
- Power supply 230V / 50Hz / 50VA
- Weight 2.5 kg

CHARACTERISTICS

- May be used as portable for home treatments
- 3 lightweight applicators to choose from
- specialized applicators for head area, smaller body parts and limbs
- smooth regulation of AST-2 applicator around head
- magnetic field coils from AST-2 applicator may be used separately after disassembly from the base
- very competitive price in comparison to units with bigger applicators

Examples of AST-2 application

- chronic nasal sinusitis
- maxillary sinusitis and frontal sinusitis
- chronic tonsillitis
- migraine pains
- trigeminal neuralgia
- intra-articularly in interphalangeal joints, metacarpal joint, wrist joint, elbow joint, subtalar joint, ankle joint (treatment for degenerative joint diseases)

OPTIONAL ACCESSORIES:

AST-2 base applicator, APE-1 flat-elastic applicator, AS-204 reel applicator.

Examples of APE-1 application

- local treatment of periarticular soft tissue injuries (bruises, dislocations, sprains)
- degenerative diseases, chronic pains, spondylarthritis, coxarthrosis, and gonarthritis
- · treatment of "painful points"

AS-204 applicator allows comfortable treatments on limbs, being of significantly lower weight than similar equipment.







Magnetronic type devices are designed for low frequency magnetic field therapy. Here we present a range of magnetotherapy accessories which may be used with our devices.

Examples of low frequency magnetic field therapy application:

- ortopaedic diseases
- neurologic ilnesses
- circulatory system disturbances
- motor system disfunctions
- nervous system diseases
- strong anti-pain stimulation
- · difficulties in wound healing
- headaches, migraines, bronchitis, sinusitis
- prevention of inflammatory states













ACCESSORIES (optional): Reel applicators of various dimensions, flat applicators, a patient couch for the big applicator, mobile tables for applicators and control unit, laser probes, protective eyewear (for laser).

OPTIONAL LASER PROBES

- point probes S-1N, S-2N, S-3N
- cluster probes SP-1, SP-2, SP-3

Magnetic field waveforms

- · sine, rectangle, triangle (each: unipolar or bipolar)
- MX1 consecutive change of waveform, with constant frequency
- MX2 consecutive change of waveform, with simultaneous alteration of frequency

CHARACTERISTICS

Functionality

- 5 treatments simultaneously!
- The unit has innovative control system, every applicator has its own treatment clock and may be turned on and off independently from others. It allows starting 4 magnetotherapy treatments (2 per channel) and 1 laser therapy treatment (5 treatment clocks in all).
- 2 independent magnetotherapy channels with separate parameter setting
- Every magnetotherapy channel has connections for 2 applicators
- Independent laser therapy channel for treatments with laser probe

Aesthetics

- Modern control unit enclosure
- Unique design of applicators
- The whole set makes a magnificent appearance
- · Optional color adjustment to one's needs

User friendliness

- Big, color graphic screen (5,7") with touch panel
- Ready to use programs for typical illnesses
- User's own programs with easy to use screen keyboard
- · Personalized adjustment of all treatment parameters in a given channel
- User-friendly operation by touch screen and buttons

Additional advantages

- Wide frequency range of magnetic field: 1 - 100Hz
- Special programs MX1 and MX2 automatic modulation change
- Low weight of the control unit
- Wide range of power regulation of laser probes
- Automatic applicator type detection

TECHNICAL DATA	
 Magnetic field frequency 	1-100 Hz
 Magnetic field intensity 	0 - 20 mT
Pulse time/break	0.5 - 8s
Power supply	230V / 50Hz / 400VA
Weight	6.2 kg
Dimensions	364 x 335 x 142 [mm]



Functionality

- 2 treatments simultaneously. The unit has innovative control system, each applicator has its own treatment clock and may be turned on and off independently from the other. It allows starting 2 magnetotherapy treatments independent in time - with the same treatment parameters (1 channel).
- Connections for 2 applicators

Aesthetics

- Modern control unit enclosure
- Unique design of applicators
- The whole set makes a magnificent appearance
- Optional color adjustment to one's needs

User friendliness

- Big, color graphic screen (4,3") with touch panel
- Ready to use programs for typical illnesses
- User's own programs with easy to use screen keyboard
- Personalized adjustment of all treatment parameters
- User-friendly operation by touch screen and buttons.

Additional advantages

- Wide frequency range of magnetic field: 1 - 100Hz
- Special programs MX1 and MX2 automatic modulation change
- · Low weight of the control unit
- Automatic applicator type detection

MAGNETRONIC MF-12 MODERN MAGNETOTHERAPY UNIT

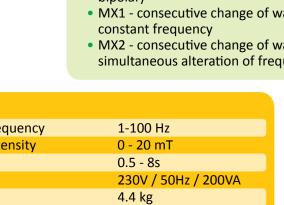


ACCESSORIES (optional): Reel applicators of various dimensions, flat applicators, a patient couch for the big applicator, mobile tables for applicators and control unit.

Magnetic field waveforms

- sine, rectangle, triangle (each: unipolar or bipolar)
- MX1 consecutive change of waveform, with constant frequency
- MX2 consecutive change of waveform, with simultaneous alteration of frequency

TECHNICAL DATA	
 Magnetic field frequency 	1-100 Hz
 Magnetic field intensity 	0 - 20 mT
 Pulse time/break 	0.5 - 8s
Power supply	230V / 50Hz / 200VA
Weight	4.4 kg
• Dimensions	335 x 270 x 125 [mm]





EIE POLAND

Tel. 0048 22 7100839, www.eie.com.pl

EiE(+

We offer a set of mobile tables for work with our equipment. Tables have unique, nice-looking and ergonomic design and it is easy to keep them clean. They may be moved around fast and easy on solid wheels or may be put in place with brakes.



TABLES FOR MAGNETOTHERAPY APPLICATORS

Tables for work with magnetic field applicators have sturdy, stable construction which makes positioning of body part for treatment much easier than normal. Each table has specially formed support for a limb.



TABLES FOR CONTROL UNITS

We offer mobile tables for control units in two versions: 1- and 2-shelf. 1-shelf version has only the upper shelf with convenient handle for moving the table around and special hooks for hanging of cables between treatments. 2-shelf version has additional lower shelf for another device or accessories. This lower shelf may be assembled at any height and angle, so that second treatment may be easily conducted from the same station or simply for better organization of the workplace.

