ROI In Wellness

PELVIC FLOOR TRAINING

EMSchair 2ND GEN

HIEMT • Non-Invasive • Seated Sessions

The second-generation non-invasive electromagnetic muscle stimulation chair for pelvic floor muscle training. The user stays seated and fully clothed while high-intensity electromagnetic pulses trigger muscle contractions, with adjustable intensity and roughly 30-minute sessions.



THE SESSION

~30 min	Seated	No contact	No downtime
Typical session	Stay fully clothed	No direct skin contact	No needles or anesthesia

TECHNICAL SPECIFICATIONS

PERFORMANCE	
Technology	HIEMT High-intensity electromagnetic muscle training
Electromagnetic Energy	0–5 T
Pulse Width	300 µs
Waveform	Biphasic
Power Consumption	2.3 kVA
Voltage	AC 220V / 110V, 50–60 Hz
DIMENSIONS	
Unit Dimensions	76 × 70 × 65.5 cm 29.9 × 27.6 × 25.8 in
Net Weight	45 kg / 99.2 lb
Package Dimensions	86 × 77 × 81 cm 33.9 × 30.3 × 31.9 in
Gross Weight	62 kg / 136.7 lb
SUPPORT	
Warranty	3 years
Logo Customization	Supported

AVAILABLE VERSIONS

STANDARD
Standard
- Pelvic floor stimulation
- Standard backrest

UPGRADE
Upgrade Plus
- Pelvic floor stimulation
- Heightened backrest
- Optional back stimulation

Training and operational guidance available with the equipment.

HIEMT Technology

Up to 5 Tesla

Seated, Non-Invasive

3-Year Warranty

Your Wellness Our Priority