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A Lifelong Friend

NOVINMED

Designer & Manufacturer
of Physiotherapy Equipment

About us

Novinmed
Trusted Worldwide in Physiotherapy Equipment

With nearly 40 years of expertise, Novin Electronics and Electrical Industries Engineering Co. (Novinmed) is a leading manufacturer of physiotherapy and rehabilitation equipment in Iran. Today, our products are trusted in over 20 countries across four continents.

Novinmed designs and manufactures its product portfolio in compliance with ISO 13485 and CE MDR requirements. Every device is developed to meet the highest international standards of safety, performance, and clinical reliability.

Innovation, quality, and long-term partnership are at the core of our mission. We continuously invest in research and development to deliver advanced therapeutic solutions while strengthening our after-sales service network to support healthcare professionals worldwide.

NOVINMED, A Lifelong Friend

Series GRAND

Experience the Professionalism

Shockwave Model 350G

Electromagnetic Radial Shockwave

Ballistic radial shockwave system with electromagnetic generator for projectile acceleration.

Technical Specifications

Shock energy (mJ)	60 - 185
Frequency (Hz)	1 - 22
Display	10" color touch screen
Preset protocols	43
Modes	Continuous, 3 burst modes(with 4- 8 -12 pulses)
Dimensions	360*270*270 mm (W*L*H)
Weight	4.1 Kg without trolley Approx. 16.4 Kg with trolley
Accessories	Handpiece Shock transmitter heads (6-15-25 mm) Footswitch Gel 500 ml Silicone caps User manual Second handpiece (optional) Trolley (optional)

Shockwave Model 360G

Pneumatic Radial Shockwave

Ballistic radial shockwave system with pneumatic generator for projectile acceleration.

Technical Specifications

Pressure (Bar)	1.5 - 5
Frequency (Hz)	1 - 22
Display	10" color touch screen
Preset protocols	48
Modes	Continuous, Single, Variant, 3 burst modes (with 4- 8 -12 pulses)
Dimensions	360*270*270 mm (W*L*H)
Weight	8.3 Kg without trolley Approx. 20.6 Kg with trolley
Accessories	Handpiece Shock transmitter heads (9-15-25 mm) Generator (2 pieces) Footswitch Handpiece holder Gel 500 ml User manual Trolley (optional)

High Power Laser Model HPL 885G

15Watts

Technical Specifications

Power (W)	Max 15
Frequency (Hz)	1-100
Wavelength (nm)	808,980
Display	10" color touch screen
Preset protocols	57
Modes	Continuous, Single, Pulsed, Burst
Dimensions	360*270*270 mm (W*L*H)
Weight	5.5 Kg without trolley Approx. 17.8 Kg with trolley
Accessories	Spacers: • Large (35mm) • Small (25mm) Footswitch Interlock Safety goggles (2 pieces) User manual Trolley (optional): • With hands-free treatment arm • Basic(without arm)

CE

Tecar Model 560G

Technical Specifications

Frequency (KHz)	350, 448, 680, 900, 1100
Power	350 W (Max. Output Power for Resistive Head) 120 VA (Max. Output Power for Capacitive Head)
Display	10″ color touch screen
Preset protocols	33
Modes	Continuous, Pulsed, Sweep
Dimensions	360 * 270 * 270 mm (W*L*H)
Weight	4.5 kg without trolley Approx. 16.8 Kg with trolley
Accessories	Monopolar handpiece • Resistive heads (35-60-85mm) • Capacitive heads (35-60-85mm) Bipolar handpiece Bipolar facial handpiece Handsfree cable Conductive cream (1000 ml) Small-adhesive electrodes Self-adhesive common plate Stainless steel common plates (small and large) Patient emergency button (for handsfree mode) User manual Trolley (optional)

Ultrasound Model US 215M

Technical Specifications

Frequency (MHz)	1 and 3
Display	7″ color touch screen
Preset protocols	68
Modes	Continuous, Pulsed
Intensity	2 W/cm² continuous 3 W/cm² pulsed
Dimensions	360*280*185 mm (W*L*H)
Weight	2.5 Kg without trolley Approx. 15 Kg with trolley
Accessories	Handpiece Combination cable Gel 500 ml Handpiece holder User manual Trolley (optional)

CE

Laser 2Watts Model MPL 870M

Technical Specifications

Power (W)	Max 2
Frequency (Hz)	1 - 10000
Wavelength (nm)	808
Display	7″ color touch screen
Preset protocols	84
Modes	Continuous, Single Pulsed, Burst
Dimensions	360*280*185 mm (W*L*H)
Weight	2.3 Kg without trolley Approx. 14.6 Kg with trolley
Accessories	Interlock Safety goggles (2 Pieces) User manual Trolley (optional)

CE

Magno Model 915G

Technical Specifications

Field intensity (Gauss)	Max 1100 (for single disk applicator)
Wave shapes	Square, Triangular, Rectangular, etc.
Display	10″ color touch screen
Preset protocols	96
Modes	Continuous, Pulsed
Dimensions	360 * 270 * 270 mm (W*L*H)
Weight	4 Kg without accessories.
Standard accessories	Magnet tester User manual
Optional accessories	Single disk applicator Solenoid 30 cm Table & solenoid 70 cm Trolley

MultiStim Model MultiStim 735M

Technical Specifications

Number of channels	2 completely independent channels
Current waveforms	IF (2 pole, 4 pole, Isoplanar, Russian, VF, VS) TENS, NMES (FES, Faradic), IDC, Diadynamic
Display	7″ color touch screen
Preset protocols	124
Dimensions	360*280*185 mm (W*L*H)
Weight	2.5 Kg without trolley Approx. 15 Kg with trolley
Accessories	Pen electrode Rubber electrodes Fixing straps Sponge pads Patient cables User manual Trolley (optional)

CE

BeautyStim Model Stim 688M

8 Channel Stimulator

Technical Specifications

Number of channels	8 (4 pairs completely independent channels)
Current waveforms	TENS (Normal-FM-CM-WM-SD-RND-Burst-Reciprocal) FES, Faradic, Motor point
Display	7″ color touch screen
Preset protocols	47 in different fields 21 P.P for fitness 16 P.P for sport 10 P.P for rehabilitation
Dimensions	360*280*185 mm (W*L*H)
Weight	2.7 Kg without trolley Approx. 15 Kg with trolley
Accessories	Pen electrode Rubber electrodes Fixing straps Sponge pads Patient cables User manual Trolley (optional)

CE

CPM Model 545M

Technical Specifications

Knee extension limit	-10°-125°
Knee flexion limit	0°-135°
Speed	Up to 6.25°/sec
Force	Low, Medium, High
Display	5" color touch screen
Rated load	20 Kg
Treatment time	1 - 60 min
Modes	Warm up, Comfortzone, Fast back, Relaxation, Spring mode
Dimensions	580*1100*260mm (W*L*H)
Weight	12 Kg
Accessories	Mobile application User manual Tablet (optional)

APEX Reach the top of beauty and quality

Biofeedback Model 760A

Number of EMG channels	2
Number of pressure channels	1
Display	22"color touch screen
Pressure range	0 to 300 mm Hg (400 hpa)
EMG signal width	0 to 2000 µV rms
Selectable bandpass filter	Wide filter: 18 to 370 Hz Narrow filter: 100 to 370 Hz
Notch filter	50 Hz
Work/Rest periods	1-99s
Device weight with trolley	34 Kg
Dimensions of the device	250*420*270 mm (W*L*H)
Dimensions of the device with trolley	250*420*800 mm (W*L*H)
Accessories	Lubricant gel Balloon bulb pump with hose Pressure probe hose Pressure vaginal probe Pressure anal probe EMG cable Reference cable EMG vaginal probe EMG anal probe Self-adhesive electrode 1cm Self-adhesive electrode 3cm Self-adhesive electrode 5x5cm

Ultrasound Model 215P

Technical Specifications

Frequency	1 and 3 (MHz)
Display	3.1" graphics display
Preset Protocols	34
Modes	Continuous, pulsed
Intensity	2W/cm² Continuous 3W/cm² Pulsed
Dimensions	270*255*135 mm (W*L*H)
Weight	1.8 Kg
Accessories	Handpiece Combination cable Gel 500 ml Handpiece's holder User manual Carrier bag (optional)

Stimulator Model 710P Plus

Technical Specifications

Number of channels	2 independt channels
Current Waveforms	TENS, FES, FAR, IDC, Galvanic
Display	3.1" graphics display
Preset Protocols	57
Dimensions	270*255*135mm (W*L*H)
Weight	1.8 Kg
Accessories	Pen electrode Rubber electrodes Fixing straps Sponge pads Patient cable User manual Carrier bag (optional)

Interferential Model 520P Plus

Technical Specifications

Number of channels	2 independt channels
Current Waveforms	Vector Field, 4pole, 2pole, Isoplaner Russian, Vector Scan
Display	3.1" graphics display
Preset Protocols	48
Dimensions	395*285*125mm (W*L*H)
Weight	1.8 Kg
Accessories	Rubber electrodes Fixing straps Sponge pads Patient cable User manual Training book Carrier bag (optional)

Stimulator Model 620P

Technical Specifications

Number of channels	2 independent channels
Current Waveforms	TENS,FES,FAR
Display	3.1" graphics display
Preset Protocols	62
Dimensions	270*255*135mm (W*L*H)
Weight	1.6 Kg
Accessories	Rubber electrodes Fixing straps Sponge pads Patient cable User manual Training book Carrier bag (optional)

Traction Model 555C

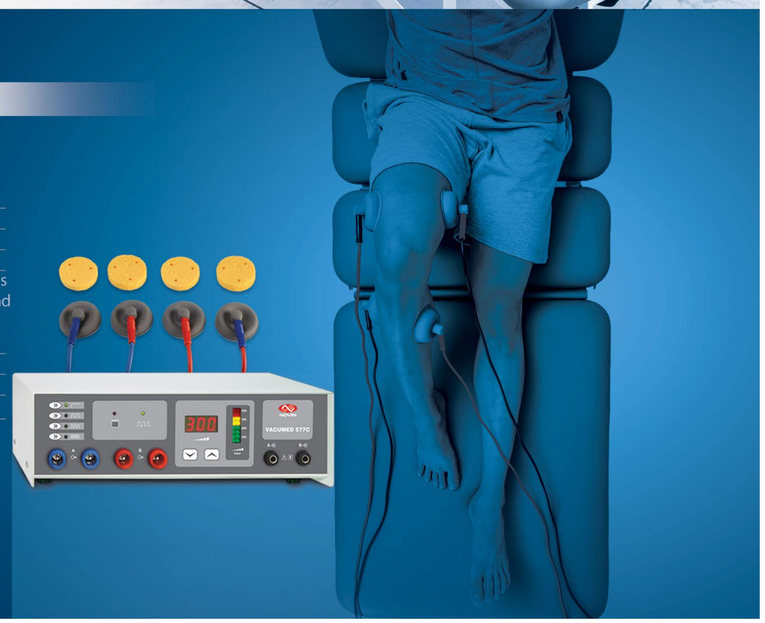
Technical Specifications

Lumbar traction	Max 99Kg
Cervical traction	Max 20Kg
Hold time	0-99s
Rest time	0-99s
Modes	Intermittent, Static, Harmonic
Treatment time	0-99min
Protocols	10
Display	3" graphics display
Dimensions	320*320*240 mm (W*L*H)
Weight	15.7 Kg
Accessories	Patient emergency switch User manual

Vacuum Model 577C

Technical Specifications

Maximum suction	400 mbar
Display	7-segment
Modes	Pulse 1, Pulse 2, Pulse 3, Continuous (Compatible with all stimulaturs and interfereutial devices)
Dimensions	360*270*270 mm (W*L*H)
Weight	5 Kg
Accessories	Vacuum electrodes (cup & disc) Vacuum cables 60mm electrode pads Vacuum interface cables Output sealing cups Needles User manual



Stimulator

Model 620F

Technical Specifications

Number of channels	2 independent channels
Current waveforms	TENS, FES, FAR
Display	7-segment
Preset protocols	69
Dimensions	345*230*115 mm (W*L*H)
Weight	3.4 Kg
Accessories	Rubber electrodes Fixing straps Sponge pads Patient cables User manual

Model 615K

Technical Specifications

Number of channels	1
Current waveforms	TENS, FES, FAR
Display	7-segment
Preset protocols	56
Dimensions	275*185*110 mm (W*L*H)
Weight	2 Kg
Accessories	Rubber electrodes Fixing straps Sponge pads Patient cables User manual