MiniWave™ Radial Pulse Therapy Device Specifications

Parameter	Value
Tarameter	value
Main unit dimension	200 (width) x 230 (length) x 78 (height) mm
Main unit weight	1.27Kg
Applicator dimension	210 (length) x 50 (diameter) mm
Applicator weight	0.6Kg
Energy	MiniWave Basic: 10 – 150mJ, totally 9 levels
	MiniWave Pro: 10 – 190mJ, stepping 5mJ
Frequency	MiniWave Basic: 1 – 14Hz, totally 9 levels
	MiniWave Pro: 1 – 21Hz, stepping 1 Hz
Pulse Mode	Continuous
Output channel	Dual-channel output, max 2 applicators can connect together
Transmitter	6 fully alloy made transmitters
	6mm / 15mm B /15mm U / 15mm F / 25mm / 36mm
Applicator lifespan	2 million shots or more
Transmitter lifespan	300K shots or more
Control panel on main unit	Finger-swing touch control with OLED screen
Control panel on applicator	5-buttons panel with OLED screen
Pre-set protocols	5 pre-set protocols on main unit, programmable
Foot pedal	360 degree foot pedal as optional accessory
Firmware upgradable	Yes, via SD card
Bluetooth	Available for MiniWave Pro / Max
APP on mobile device	Available for MiniWave Pro / Max
	Download from Google Play Store or IOS APP Store
Power	AC mode: Max.250W, AC110V-240V, 50/60Hz
	Cordless DC mode: External Lithium-ion battery
	*Battery is optional accessory, not included by default
Fuse	F5 AC250V, 3A
Packing	Aluminum hand case with shaped foam, with carton outside

Mediotronics Physical Medicine.

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Shockwaves accelerate the healing process by activating the body's self-healing capacities.

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Shockwaves accelerate the healing process by activating the body's self-healing capacities.



MiniWave[™] Radial Pulse Therapy Device Indications

- Shin Splints

n modern pain therapy, these shock waves are conducted from the place of their generation – the shockwave therapy device and handpiece – to the painful body regions, where they apply their healing effects.

hey stimulate the metabolism and improve the blood circulation. Damaged tissue gradually regenerates and eventually heals.

MiniWave[™] Radial Pulse Therapy Device

The MiniWave Radial Pulse Therapy Device, the latest technology and equipment now available at LUMSAIL MEDICAL.







MiniWave[™] Radial Pulse Therapy Device Features and Benefits

- Smallest shock wave therapy device
- High mobility
- Easy to use
- Pre-set protocols
- Human-friendly design
- Digital display on handle
- Rich transmitters
- Controlled manually or remotely by APP for mobile or tablet



15mm B 15mm U 15mm F

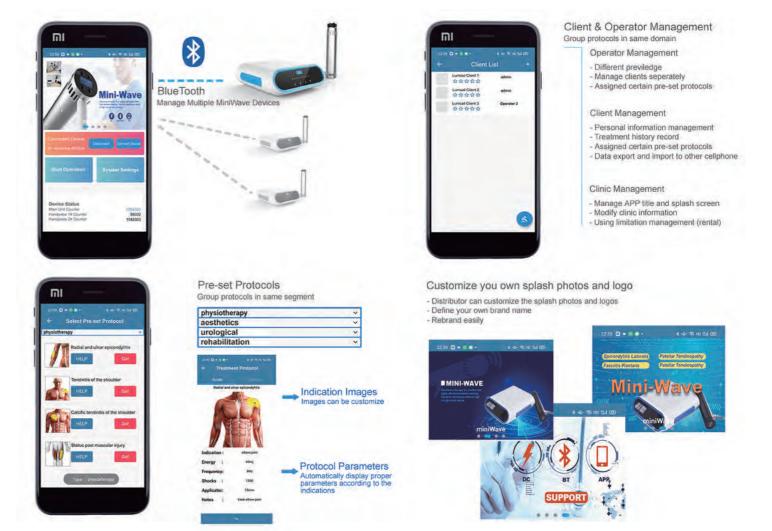






dual power

wer dual panel



Bluetooth connection with cellphone facilitates the advanced users to define pre-set treatment protocols, and operate the machine remotely on mobile devices. Value-add functions include client info and treatment history management, operator management and rental system. Users can define their own pre-set protocols via easy-to-use