



ULTRA DUAL
ULTRA NEEDLE
ULTRA RADIAL

Ultra Dual



Point

PIEZO Focused Type

- ✓ **High-density concentration point**
Precision technology that concentrates energy into a single point
- ✓ **Focusing Technology**
Precisely delivers energy to the treatment area
- ✓ **Pin-point Mode**
Precisely stimulates specific areas without spreading widely

RADIAL Type

- ✓ **Wide Care**
Treatment care for large muscle areas such as shoulders, back, and calves all at once
- ✓ **Deep Relax**
Relieves heavy tension by delivering waves to deep muscles that are hard to reach
- ✓ **Three-dimensional Myofascial Care**
Gently relaxes hardened fascia through vertical, horizontal, and multi-angle stimulation

PIEZO + RADIAL TYPE

PIEZO Focused Type



Components

Gel pad



10mm



20mm



30mm



RADIAL Type



Components

Probe



20mm



Cleaning kit

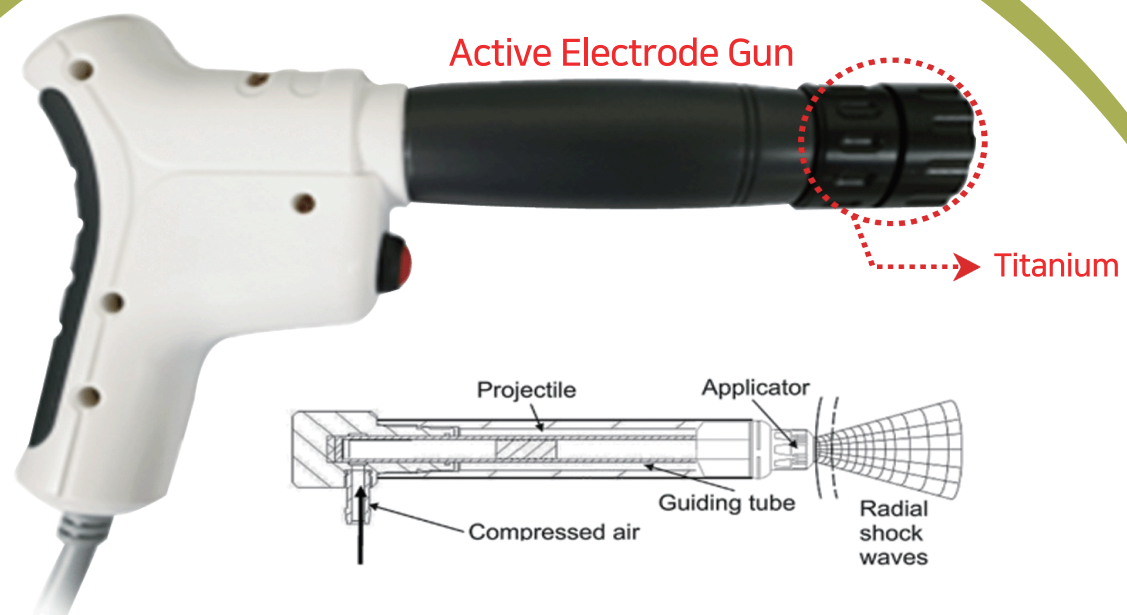


UltraRadial

Radial Type

U·Needle

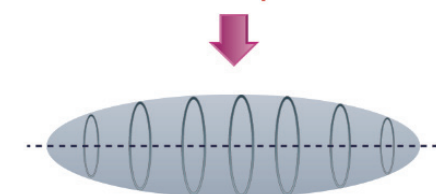
Piezo Type



✓ Coupling gel pad

- Adjust the depth of the intensive massage
- Delivers intensive massage to specific body parts

Max Mpa



Elliptical focal point

✓ Gel pads based on massage depth

- Large : 10mm, 20mm, 30mm

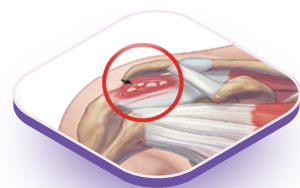
Indication



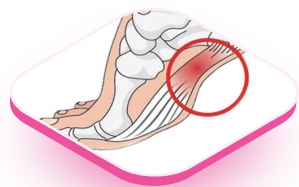
Elbow



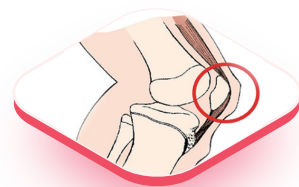
Heels



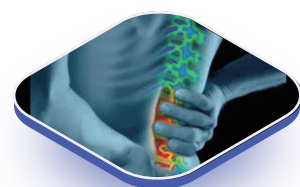
Shoulder



Sole of the Foot



Knee



Back

Massage Effect

- ✓ Utilizing high-energy piezoelectric wave energy and external vibrations, it provides an optimal massage for muscles and joints.

Advantages of Titanium

- ✓ High-strength titanium is 2 to 3 times stronger and lighter than iron or stainless steel, and is a metal with such excellent elasticity that it is even used in aircraft or rocket components. Therefore, it is an expensive, high-quality metal that does not corrode and is non-toxic, making it widely used in medical equipment. Due to its higher elasticity and biocompatibility compared to other metals, it penetrates up to a maximum treatment depth of 50 mm.

Ultra Dual

ELECTRIC MASSAGER

Electric Massager	Class B	
Operating Mode	Continus	
Dimension	380mm X 361mm X 165mm	
Weight	26 Kg	
Input Power	220VAC / 60Hz	
Power Consumption	130VA	
Frequency	Piezo - Max 15Hz (Step : 1 Hz)	Radial - Max 17Hz [Min - 4bar, Max - 10Hz]
Operating Shot	Piezo Max 5,000 Shots	Radial Max 10,000 Shots
Output	Piezo - Max 20 Level (0.5~5 Level Step : 0.5, 6~20 Level Step : 1)	Radial - Max 5bar [Step : 0.1 Bar]
Components	Main Device	
	Handpiece Radial 1 EA(20Φ), Gel pad(10mm, 20mm, 30mm)	
	Cleaning brush 1EA, Ultrasound gel 1 EA	
	Power Code	
	Adaptor 1 EA(24V / 7.5A)	

Ultra Radial & Ultra Needle

Electric Massager	Class B	
Operating Mode	Continus	
Dimension	380mm X 361mm X 165mm	
	Ultra Radial	Ultra Needle
Weight	5.1Kg (1Set)	4Kg (1Set)
Frequency	1 - 17Hz	1 - 10Hz
Operating Specification	Output : 1~4Bar (31 Level) Operating Shot : 100 ~ 10000 Shots	0.5 ~ 20 Level