Electromagnetic & Air Pressure Shock Wave Equipment

DualWave Light

Double Acoustic Shock Wave

- **ELECTROMAGNETIC SHOCK WAVE + PNEUMATIC SHOCK WAVE**
- It combines Electromagnetic and Air Pressure Shock Wave with the best results for pain relief, ED therapy and reducing unwanted fat cellulite

Technical Parameters

Model	DualWave Light
Voltage	AC 110V/220V
Power	300W
Screen	10.4 inch touch screen
Electromagnetic Frequency	1 - 16Hz
Electromagnetic Energy	5 - 200mj
Pneumatic Frequency	1 - 21Hz
Penumatic Energy	1 - 6Bar

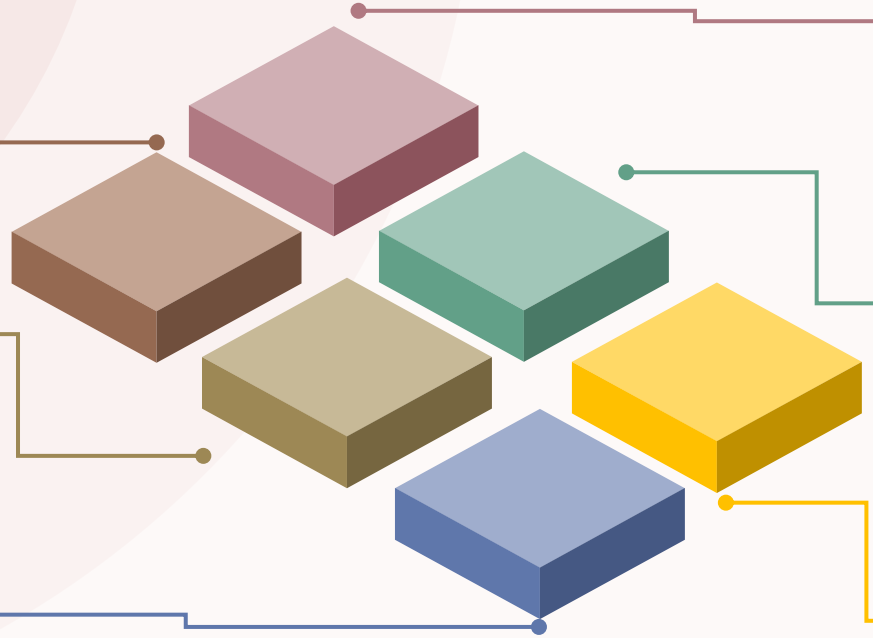
Advantages

Electromagnetic Shock Wave + Air Pressure Shock Wave

More professional, Multiple frequency and power application

Multiple tips application, much stronger and not easy to be broken

2 handles to choose freely



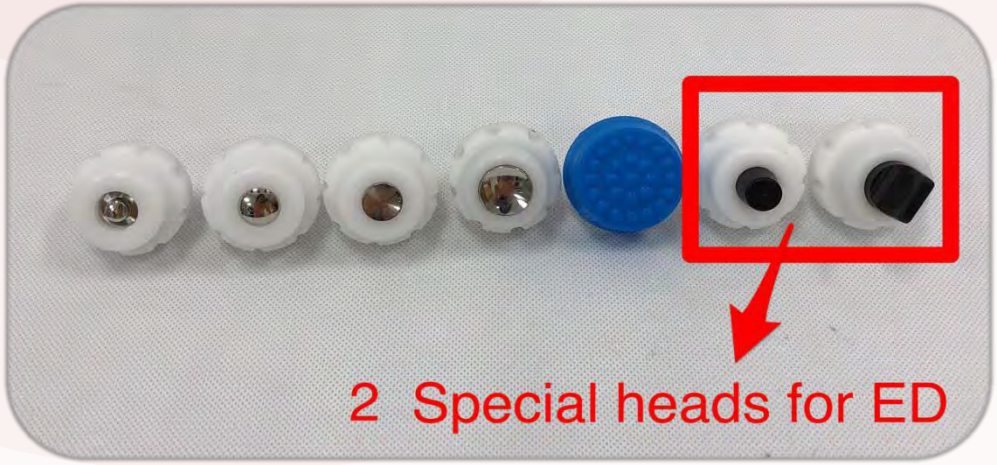
Upgrade program, 2 modes, 6 different preload

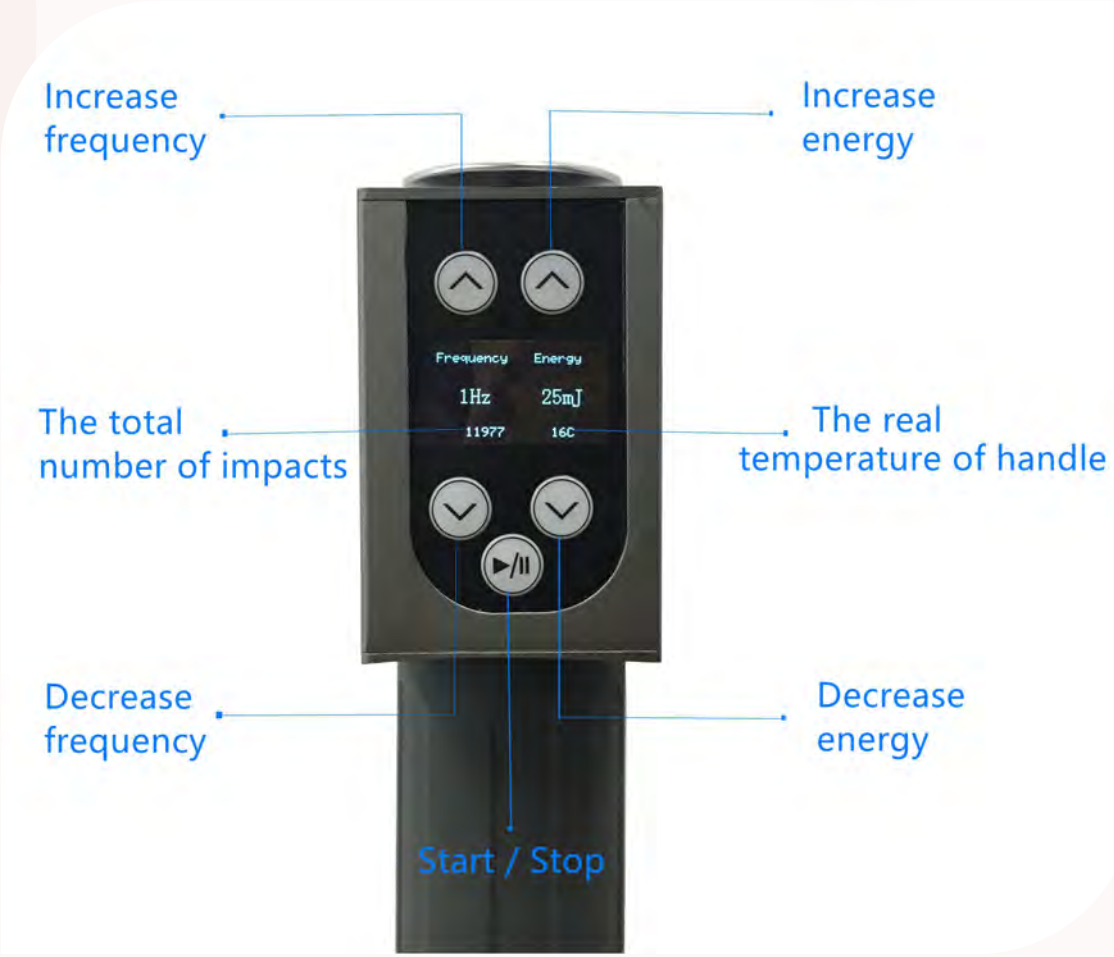
2020 New design

Easy to maintain

Electromagnetic Shock Wave Handle

7pcs treated heads including 2pcs special heads for ED Treatment

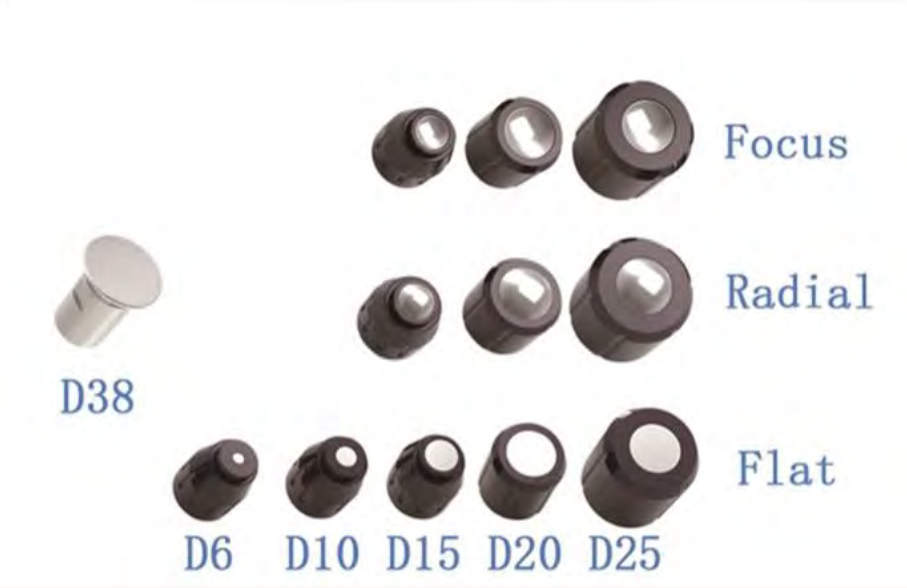




Pneumatic Shock Wave Handle

The upgraded handle

Easy to change the bullet



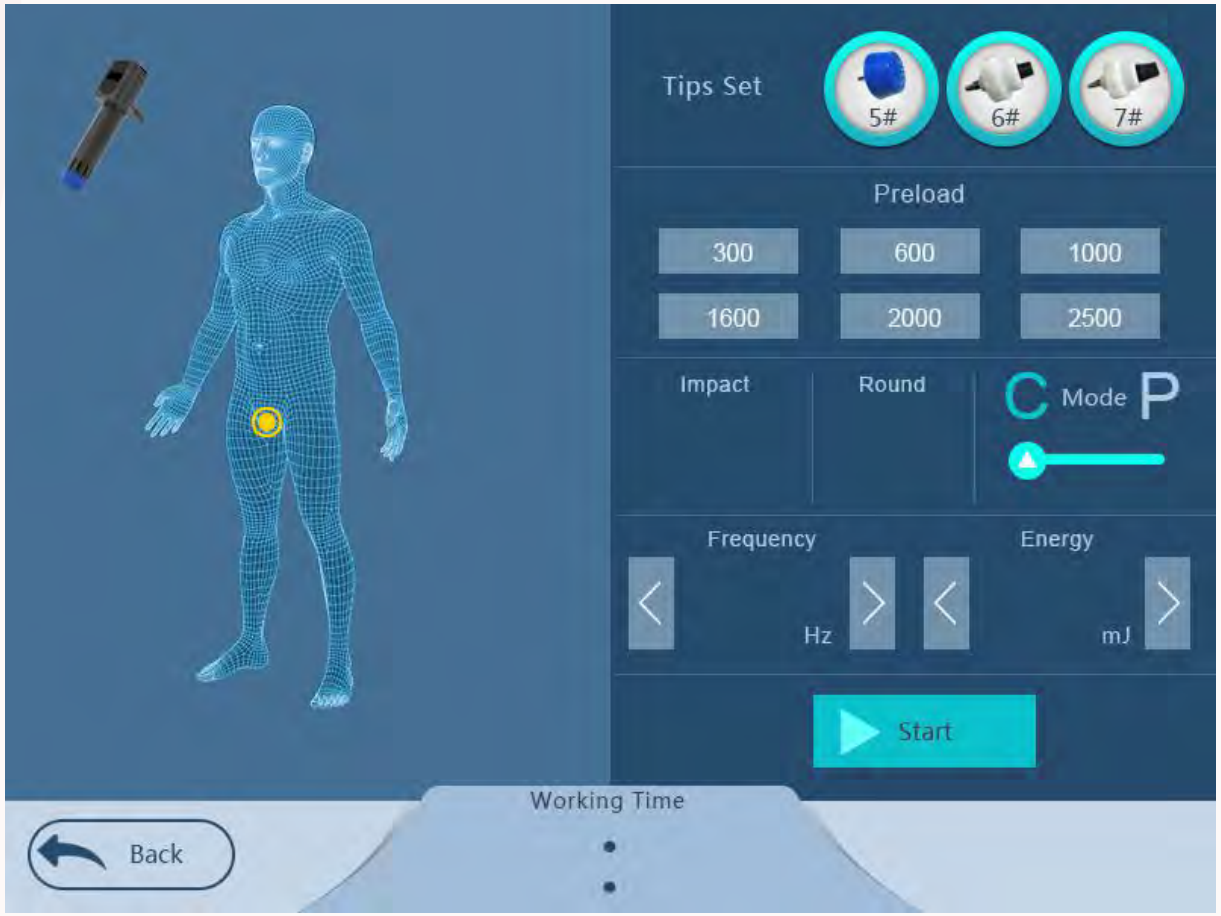
12pcs tips

More impacting head choices

6-10-15-20-25-38mm diameter heads

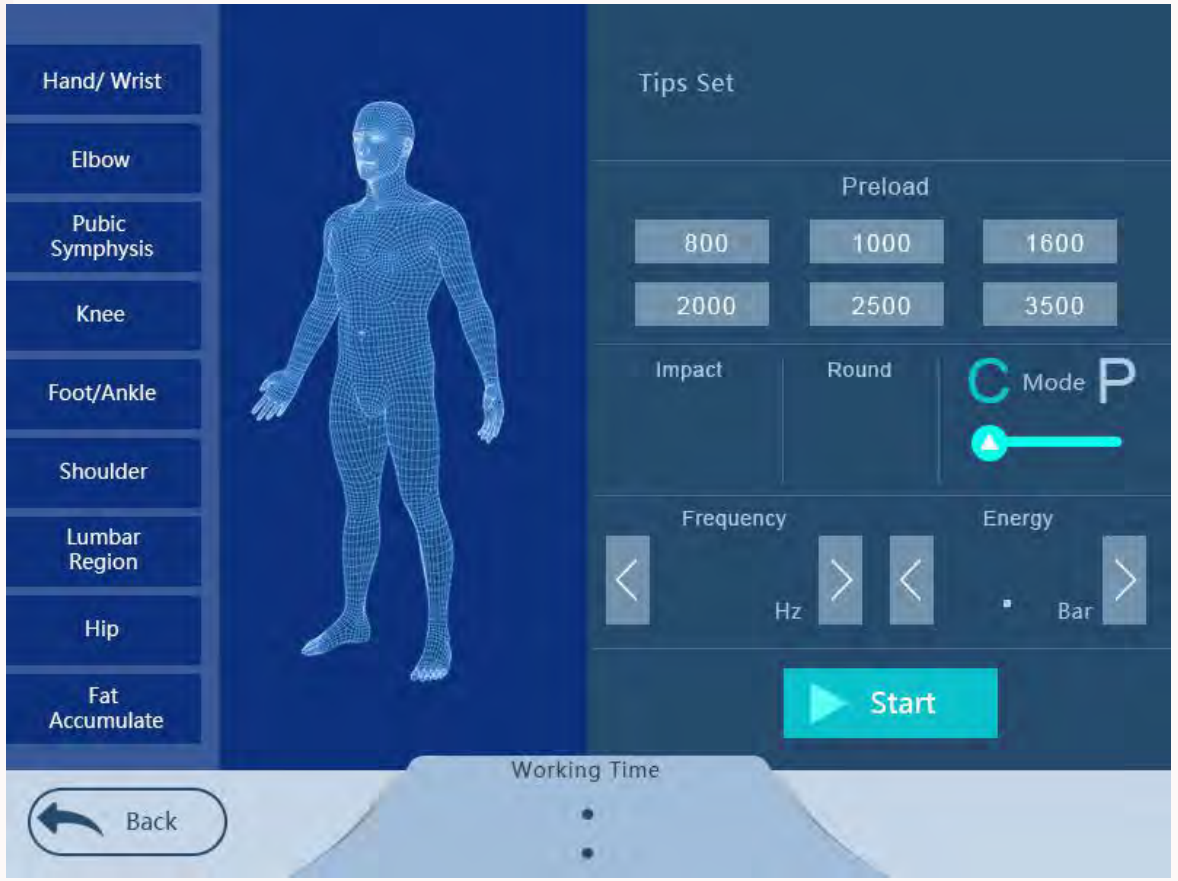
Interface

3 function options



ED Treatment Interface

Anti-cellulite Interface



Physiotherapy Interface

Application

01

Sports Injury Recovery

02

Physiotherapy Pain Relief

03

Rehabilitation Therapy

04

Cellulite Reduction

05

ED Therapy

Shock Wave Physiotherapy

Shockwave therapy is a modality that is becoming more common in physiotherapy. Using a much lower energy than in medical applications, shockwave therapy, or extracorporeal shock wave therapy (ESWT), is used in the treatment of many musculoskeletal conditions, primarily those involving connective tissues such as ligaments and tendons.

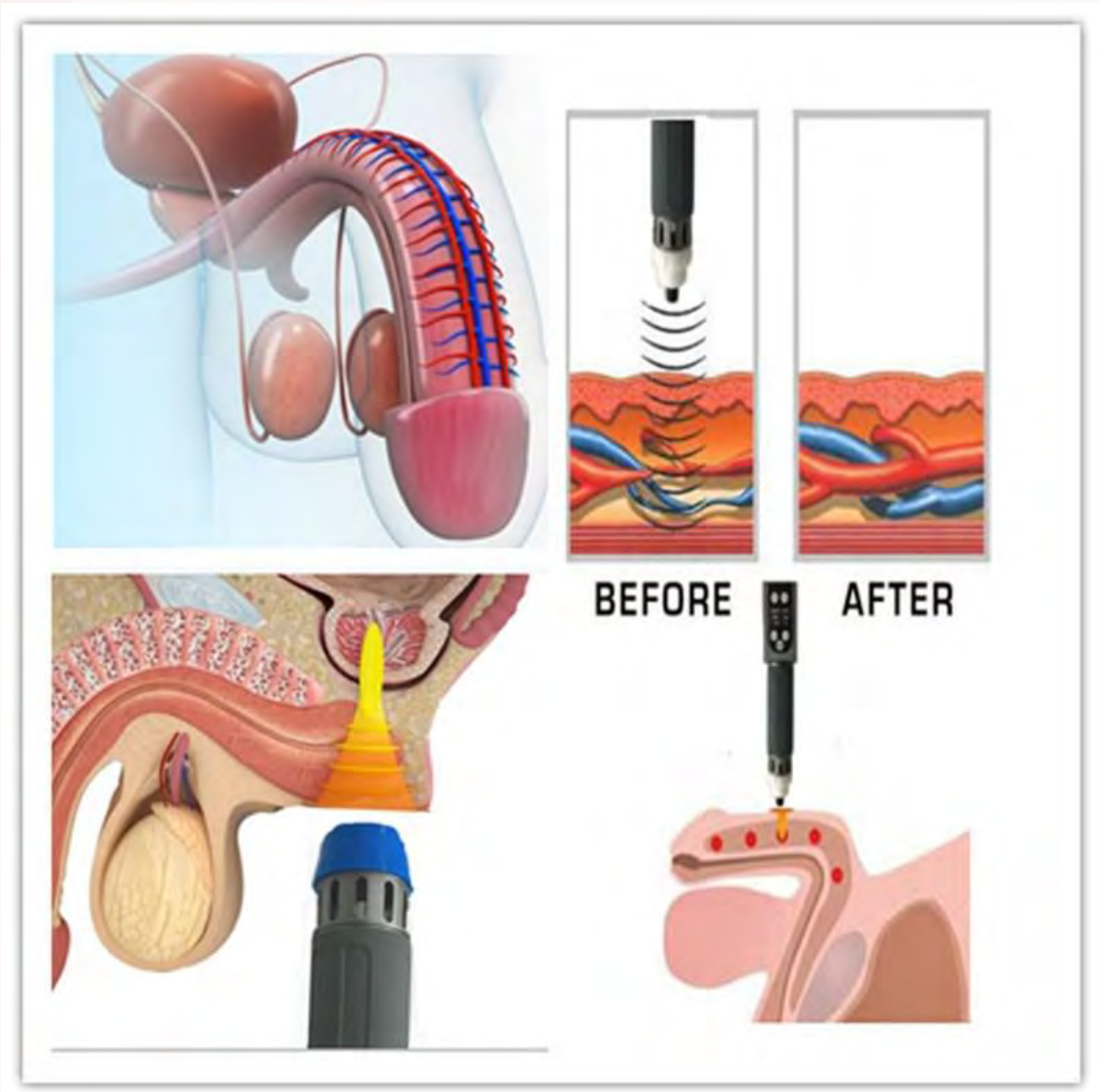
Shockwave therapy has shown to effectively treat the following conditions:

- Sports injuries
- Tennis elbow
- Tendonitis
- Plantar fasciitis
- Frozen shoulder
- Achilles tendonitis
- Ankle, knee, shoulder, wrist injuries

Shock Wave ED Therapy

Most men suffering from erectile dysfunction have vascular problems affecting the vessels that supply blood to the cavernous bodies of the penis, resulting in a decreased ability to develop and maintain an erection.

Shockwave Therapy for ED of this type can be a highly effective treatment. The shockwaves are focused onto the area to be treated creating new blood vessels in penile tissue, enabling patients to achieve and maintain firm spontaneous erections.



1. Target to spongy tissue in 5 different areas.
2. 300 impacts per area , total 1500 impacts in one treatment.
3. Twice a week, treat consistently for 3 weeks, then stop for 3 weeks, And start next course.
4. Should be more impacts at the top end of penis, and Less impacts at the bottom of penis. Vascular-related ED problems rather than just treating the symptoms.

Shock Wave Cellulite Treatment

As fat cells grow larger, they get trapped under the skin, causing the surface of the skin to bulge. This leads to the tell-tale dimpling appearance. Blood flow is restricted by unhealthy fat cells.

How Shockwave therapy works?

Treatment is non-invasive, kind to the skin.

Radial Pressure Waves break down fat cells and restore flexibility to connective tissue. Increased blood supply speeds up removal of waste products from fat cells. Blood flow is improved, allowing waste fluids to drain. Shockwaves stimulate activity within the cell, resulting in tighter, smoother looking skin. Skin and connective tissue tighten and regain their natural elasticity.

Treatment Feaures

- Many parts of the body can be treated
- No rest period required after treatment
- One session typically lasts 30 minutes
- Visible results in just a few sessions
- No pain, no anaesthetic

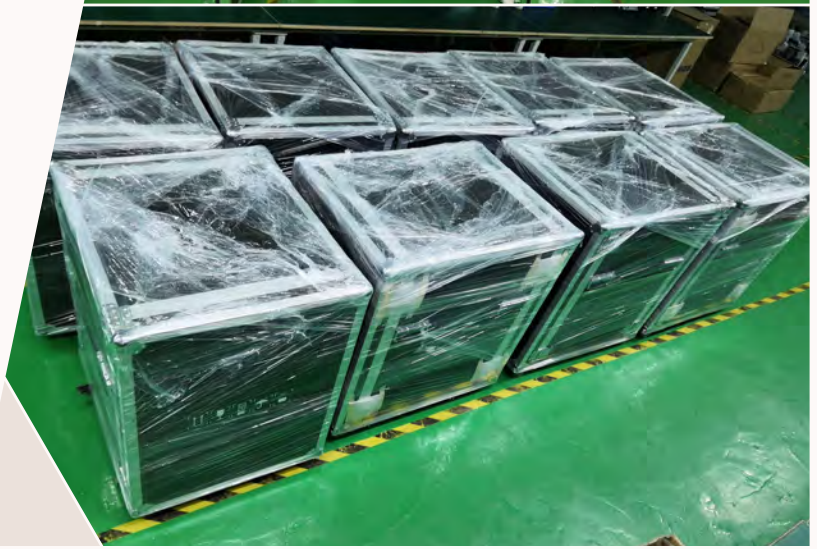
Areas that can be improved with this treatment:

More Pictures

Package

Before Transportation

- Make sure the normal work of the machine
- Be safely packed in the flight case



Our Service

OEM SERVICE

ODM SERVICE

TECHNOLOGY CUSTOMIZE

EXTERNAL CASE DESIGN AND CUSTOMIZE

LOGO DESIGN AND CUSTOMIZE

PACKAGE CUSTOMIZE

THANKS