

TECHNICAL DATA SHEET

Extracorporeal Shock Wave Therapy Device YSREH-ESWT-500B

Extracorporeal shock wave therapy apparatus is produced by the compressor air pulse sound waves into precise ballistic burst that through physics conduction medium (such as air, liquid, etc.) acting on the body, produce biological effect, is the sudden release of energy caused by high pressure wave, with a higher pressure instantly and the characteristics of high speed transmission. Through the therapeutic probe .Positioning and moving can loosen the adhesions and dredge the tissues in a wide range of pain tissues.

Advantages

1. New luxury appearance design, fashion and generous; Proll-type design, easy to move.
2. Dual storage lockers: can store the therapeutic conductors and other sundries separately; Imported compressor, silent work, treatment of environmental safety, Quiet and comfortable; HD touch screen, easy to operate.
3. Built-in 200 treatment prescriptions, additional treatment prescriptions can be added; Equipped with exquisite prescription manual and portable prescription desk calendar, you can choose treatment prescription according to the patient's disease position; With voice broadcast function; With automatic pistol identification and detection function.

Scope of application

It is suitable for the adjuvant treatment of pain.

Contraindications

1. Pregnant or lactating women;
2. Allergic constitution;
3. The use of skin damage or skin disease;
4. Patients with primary diseases of the heart, liver and kidney or hematopoietic system, patients with mental diseases, patients with built-in cardiac pacemakers and patients with implanted metal medical instruments.

Side Effects

1. Edema, redness, hematoma.
2. Bleeding points, pain.
3. Skin damage after treatment.

These symptoms of the above side effects will automatically resolve after 5 to 10 days; Stop treatment if not eliminated.

Product Parameters

Product Name Extracorporeal Shockwave Therapy Device

Rated Input Power 950VA

Impact Frecency 1 Hz ~ 25Hz

Number of Shocks 100 ~ 9900 times

Working Pressure $1 \times 10^2 \text{ kPa} \sim 5.5 \times 10^2 \text{ kPa}$

Size 500mm×435mm×1100mm

Impact Pistol Size 195mm×38mm×80mm

Rubber gas pipe 2400mm

Compressor 600kPa

Energy Density 0.15 mJ/0.6mJ/0.4mJ/0.85mJ/1.2mJ/7mJ/mm²

Penetration Depth 13mm/12mm /11mm /9mm ,/8mm

Pulse Width 380us/200us/190us , F15:180us , A6:320us

Prescription 200

Working Noise Not Greater Than 70dB

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.