Combination Therapy

Sonicator® Plus 994

The microprocessor-controlled Sonicator Plus 994 is a four channel combination unit. It combines I and 3 MHz ultrasound with six treatment waveforms: Interferential, Premodulated, Medium Frequency (Russian), Biphasic, High Volt and Microcurrent. A dual frequency 5 cm² applicator comes standard with the unit. Up to five different treatment protocols may be set-up simultaneously using different timers. Optional I and I0 cm² applicators are available for this unit.

Weight: 10.7 lbs. (4.9 kg.)

Dimensions: 5 in. (H) \times 14.5 in. (D) \times 10 in. (L) (12.7 cm (H) \times 36.8 cm (W) \times 25.4 cm (D))

Warranty: 2 years on unit, I year on applicator and cable





Sonicator® Plus 992

The microprocessorcontrolled Sonicator Plus 992 is a two channel combination unit. It combines I and 3 MHz ultrasound with six treatment waveforms: interferential, premodulated, medium frequency (Russian), biphasic, high volt and microcurrent. A dual frequency 5 cm² applicator comes standard with the unit. Up to three different treatment protocols may be set up simultaneously using different timers. Optional I and I0 cm² applicators are available for this unit.

Weight: 8.9 lbs. (4 kg.)

Dimensions: 5 in. (H) x 14.5 in. (D) x 10 in. (L) (12.7 cm (H) x 36.8 cm (W) x 25.4 cm (D))

Warranty: 2 years on unit, I year on applicator and cable

Sonicator® Plus 930

The Sonicator Plus 930 features a I and 3 MHz, 5 cm² applicator for therapeutic ultrasound and the three most popular stimulation waveforms for the busy practice: Interferential, Premodulated and Medium Frequency (Russian). It has an easy-to-use membrane panel, designed to assist the clinician with quick set-up. You can start a treatment by selecting treatment parameters with as few as three keystrokes and adjusting intensity with a twist of a dial. The enclosure has a cradle to conveniently hold the ultrasound applicator between treatments. Up to three treatment protocols may be run simultaneously on three different timers.

Weight: 8.7 lbs. (4.0 kg.)

Dimensions: 6 in. (H) \times 12 in. (W) \times 12 in. (D), (15.2 cm (H) \times 30.5 cm (W) \times 30.5 cm (D))

Warranty: 2 years on unit, I year on applicator and cable



Combination Therapy

Sonicator® Plus 920 A two-channel combination unit for therapeutic ultrasound and muscle stimulation

The microprocessor-controlled Sonicator® Plus 920 provides interferential (4-pole), premodulated (2-pole interferential), medium frequency (Russian), EMS, high volt, TENS, microcurrent and DC waveforms. In addition, the Sonicator Plus 920 offers I and 3 MHz ultrasound using a dual frequency 5.5 cm² applicator. An optional dual frequency 0.9 cm² applicator is also available. This product allows clinicians to use up to two different waveforms using two channels simultaneously or independently. They can choose between several different amplitude modulation options such as the surge, reciprocation and vector sweep. The interferential and premodulated waveforms offer frequency modulation as well as a static frequency options.



Weight: II lbs. (5 kg)

Dimensions : 4.9 in. (H) x 13.6 in. (W) x 10.5 in. (D)

(12.4 cm (H) \times 34.5 cm (W) \times 26.7 cm (D))

Warranty : 2 years on unit, I year on applicator and cable



Features

- Touch screen Liquid Crystal Display just ilke the 940
- Combination ultrasound and stimulation, stimulation alone or ultrasound alone
- · Up to three simultaneous treatments all with their own timers
- 8 treatment waveforms
- · I and 3 MHz ultrasound
- Multiple amplitude and frequency modulation options
- 90 user defined programs
- Cart or carrying case available for mobile treatment
- Optional high voltage probe for manual stimulation
- Translated into 11 languages

Sonicator® Plus 940

Combines the ease of use and quality of ultrasound units with electrical stimulator products in one compact package

The microprocessor-controlled Sonicator Plus 940 is a touch-screen four-channel combination unit. It combines I and 3 MHz ultrasound with eight treatment waveforms: Interferential, Premodulated, Medium Frequency (Russian), EMS, High Volt, TENS, Microcurrent and Direct Current (DC). All waveforms are available on all four channels. A dual-frequency 5.5 cm², I/3 MHz applicator comes standard with the unit. The membrane panel and back-lit LCD touch panel allow the clinician to quickly setup treatment parameters. There are 61 preset programs and space for 80 user-defined programs. An optional 2 cm² dual-frequency applicator is also available.

Features

- Touch Screen Liquid Crystal Display (LCD)
- I and 3 MHz ultrasound Four independent channels
- · Eight stimulation waveforms
- Display simultaneously shows parameters and treatment status
- · Applicators feature a coupling indicator
- 6 preset programs
- Multiple options for frequency and amplitude modulation
- 80 user-defined programs
- · Optional high volt/direct current probe



