

MS324C**Low Volt AC Muscle Stimulator**

Reliable, Affordable and Portable Muscle Stimulation

MS324C Low Volt AC Stimulator

The MS324C is designed for the application of low volt ac muscle stimulation. The MS324C is a dual-channel, four-pad, low voltage electrical muscle stimulator that produces pulse, tetanize, surge, and reciprocal output.

The MS324C muscle stimulator features a patient treatment stop switch. Designed to promote patient assurance, the treatment stop switch allows the patient to discontinue stimulator output at the press of a button.

The MS324C muscle stimulator incorporates a unique safety reset function as part of the intensity controls.

The MS324C Low Volt AC Muscle Stimulator is a microprocessor controlled unit, enabling precise treatment settings. The MS324C muscle stimulator is conveniently portable for worldwide operation with a 115/230Vac 50/60Hz power supply.

The MS324C muscle stimulator is wall mountable using an Amrex wall mount bracket.

Combination Therapy

The MS324C may be used for combination therapy. Low voltage electrical muscle stimulation may be applied separately or it may be combined with therapeutic ultrasound simultaneously through the ultrasound transducer of an Amrex SynchroSonic® U/50.

