# portable TENS, IF, NMES, Galvanic and EMS

### Intelect® digital TENS

- battery-operated, portable dual channel digital **TENS** stimulation unit
- adjustable frequency and pulse duration and timer; 5 modes: burst, normal, modulated rate, width strength duration and B-Pulse; easy-to-read LCD display with convenient digital controls

07-7712 digital TENS 90.00

### Intelect® economy TENS

- dual channel modified square waveform with adiustable amplitude (0-80mA), pulse frequency (2-150 Hz) and pulse width (60-25 μS) with timer
- includes 9V battery, Dura-Stick II selfadhesive electrodes and carrying case

Intelect® NMES

NTELECT



Intelect® standard TENS

includes 9V battery, Dura-Stick II self-adhesive electrodes and carrying case

82.50 07-7600 TENS standard 90.00 TENS economy

### accessories for Intelect® economy and standard TENS

07-7610 battery recharger 18.50 rechargeable NiCd 9V battery 07-7609 17.50

### Intelect® IFC interferential

- battery-operated dual channel IFC stim
- for 2 or 4 electrode use; adjustable pulse amplitude, interference frequency and difference frequency parameters; 4 stim modes: continuous, 1/1, 8/8, and 10/10 ramped; 120V AC adapter

dual channel, battery operated portable NMES stimulation unit

07-7710

includes adjustable pulse

amplitude, pulse frequency and contraction/ relation time parameters

# Intelect® digital NMES

- dual channel, battery operated digital NMES stim
  - includes adjustable pulse amplitude, width, frequency and contraction/relaxation time; 3 stimulation modes: synchronous, constant and alternate; easy read LCD display and convenient digital controls

07-7719 **IFC** 240.00 07-7715 **NMES** 100.00 07-7717 digital NMES 145.00

## Mettler® TENS Sys\*Stim

2 independently controlled • channels deliver burst or modulated Symmetric Bi-Phasic square pulse wave output



A 13-1317 Sys\*Stim 210 40.00 **B** 13-1318 Sys\*Stim 210T 45.00 with timer C 13-1314 Sys\*Stim 212 85.00 with digital display

### portable galvanic stimulator

- one-handed operation: current adjustment, active probe positioning and onoff control
- EMS-1C produces "Interrupted DC" (galvanic) stimulation
- EMS-2C produces "Interrupted DC and Pulsed" (faradic) stimulation

includes a 9V battery

13-1310

13-1311



EMS 2

FMS 1

### mini wireless **TENS/EMS**

- single channel output, 3V CR2025 battery (included), output 0~90 mA
- timer: 30 min. backward to auto shut off
- dual phase square wave
- LCD display with timer/mode/density
- modes: 5 TENS programs; 5 EMS fitness programs; contraction (on time) 2-4 sec; relaxation (off time) 2-4 sec

13-1360 25.00 mini unit

**Primera TENS/NMES** extensive B" HAN

**Chattanooga®** 

- range of programs -6 NMES programs
  - 8 TENS and TENS/NMES
  - with HAN Waveform. Low (2Hz) and high (15 or 70Hz) frequencies are sequenced to better manage pain
- complete package includes: unit, carrying case, battery, lead wires, Dura-Stick electrodes, back support belt and user's manual

07-7615 Primera 147.50

297 50

250.00

treatment modalities