Metron Protens Dual TENS Unit

DVA RAP code	BD03

Features:
A regular TENS with adjustable pulse width, pulse rate, intensity, modes and an accurate timer of 15, 30 and 60 minutes, will stop output at pre-setting time.

Kit Includes:
1 x Carry Case
2 x TENS Leads
1 x Operating Manual
1 x 9V Battery
1 x Packet of Metron Self Adhesive Electrodes (4 per pack – 4x4cm square)

Specifications:
- Channel: Dual, isolated between channels
- Pulse Amplitude: 0-80mA peak to peak into 500 ohm load.
- Pulse Rate: Adjustable, from 2Hz ~ 150 Hz
- Pulse Width: Adjustable, from 30uS ~ 260 uS
- Mode: B, N, M
- TIMER: Selectable, 15, 30, 60 minutes (or 15, 30, constant)
- Wave Form: Asymmetrical Bi-Phasic Square Pulse
- Voltage: 0-40V peak into 500ohm load

Code	Description
MET-TENS	Protens Dual TENS

Metron Digital Tens Unit with Memory Function

DVA RAP code	BD03

Features:
- A dual channel digital TENS with memory function to store the treatment time used by the patients.
- Features a large easily readable liquid crystal display, and easy to operate press buttons.

Kit Includes:
1 x Carry Case
2 x TENS Leads
1 x Operating Manual
1 x 9V Battery
1 x Packet of Metron Self Adhesive Electrodes (4 per pack – 4x4cm square)

Specifications:
- Channel: Dual, isolated between channels
- Pulse Amplitude: 0-80mA peak to peak into 500 ohm load
- Pulse Rate: Adjustable, from 1Hz ~ 150 Hz, 1 Hz/step
- Pulse Width: Adjustable, from 30 uS ~ 260 uS, 10 uS/step
- Mode: B, N, M, S1, S2
- TIMER: Selectable, 15, 30, 60 Minutes
- Wave Form: Asymmetrical Bi-Phasic Square Pulse
- Voltage: 0-40 V peak into 500 ohm load.

Code	Description
MET-TENSD	Digital TENS