

# VENTI TENS

## Portable Electrotherapy

The Venti TENS® is a dual channel digital TENS device, equipped with three waveforms and 20 modes of operation to choose from. This advanced, portable device is used for symptomatic pain relief and management of chronic pain and acute post-surgical or post-trauma pain. The body-part specific settings provide ease of application and set up by both patients and clinicians and offers wide flexibility in treatment.



### FEATURES:

- Large LCD Display with Body-Part Diagram for Targeted Pain Relief
- Three Selectable Waveforms: Symmetrical Biphasic, Asymmetrical Biphasic, and Monophasic
- 20 Treatment Modes - 12 Preset and 8 Manual
- Protective Cover Over Controls
- Electrode Placement Suggestions
- Adjustable Pulse Width and Pulse Frequency
- Automatic Shut Off After Treatment Is Complete
- Includes Device, Pair of Lead Wires, One Package of 4 Reusable Self-Adhering Electrodes, 2 AA Alkaline Batteries, Zipper Carrying Case, and Instruction Manual
- One-Year Warranty
- Rx Only

### TECHNICAL SPECIFICATIONS

- **Channels:** Dual channel digital TENS unit
- **Waveform:** Symmetrical Biphasic Rectangular, Asymmetrical Biphasic Rectangular, Monophasic Rectangular
- **Power Source:** Two AA Alkaline batteries
- **Pulse Rate:** Adjustable, 1-150 Hz
- **Pulse Width:** Adjustable, 50-250 microseconds
- **On Time:** Different depending on the 20 modes
- **Off Time:** Different depending on the 20 modes
- **Treatment Time:** From 15, 30, 45, 60, 90-mins and Continuous.

### ORDER DETAILS:

DT2020 Venti TENS®

### STANDARD ACCESSORIES

|                |                                     |        |
|----------------|-------------------------------------|--------|
| DT2020-CASE    | Zipper Pouch                        | 1 each |
| WW3005         | Lead Wires, 45"                     | 2/pk   |
| TA2020         | TENS Cell AA Batteries              | 2/pk   |
| EP2020WC2-INTM | InTENSity Electrodes, 2" x 2", Mini | 4/pack |
|                | Instruction Manual                  | 1 each |