ELECTROTHERAPY
2014 Product Catalog

Drive Medical's broad line of electrotherapy products exceeds the market demand for quality, selection, reliability & value.
About Drive
The Company markets and distributes its products to customers located throughout North America, Europe, Central America, South America, the Middle East and Asia.

Drive Medical Design and Manufacturing is one of the fastest growing global manufacturers and distributors of durable medical equipment. The Company markets and distributes its products to customers located throughout North America, Europe, Central America, South America, the Middle East and Asia.

Philosophy/Mission
Our mission is to manufacture and market world class products which focus on innovation, functionality and value to improve the quality of life and to promote independence for the individuals that use our products. The Company is dedicated to its customers by consistently offering the best quality and most functional products across a broad spectrum of health care providers’ needs; better value and aggressive pricing; world-class customer service and technical support; friendly people to work with; and ongoing innovation.

Facilities
Drive has corporate offices and distribution facilities located throughout the United States, Canada, the United Kingdom, Germany, Romania, China and Taiwan. The Company’s North America Technical Service Center is located in Bohemia, New York.
Economy Dual Channel TENS

Item #  UOM
AGF-3E  1/box

- For chronic, acute and post operative pain.
- Designed for rehabilitation and physical therapy.
- Dual isolated channels.
- Mode Selector: Constant
- Intensity control is adjustable from 0-80 mA, 500 load.
- Pulse frequency adjustable from 2-150 Hz.
- Pulse width is adjustable from 40-250 microseconds.
- Wave form: asymmetrical, bi-phase, square pulse.
- Plastic belt clip.
- Comes complete with carrying case, 2 lead wires, 9-volt battery, 1 package of 4 pre-gelled electrodes and operating manual.

specifications
Warranty  3 Year Limited

Deluxe Dual Channel TENS, Horizontal Design

Item #  UOM
AGF-3X  1/box

- Horizontal design provides an improved ergonomic fit on belt.
- New and improved lead wire connector will not disengage from TENS unit.
- Easy and convenient “Flip Down” control panel and battery cover reduces cover loss or damage.
- Dual isolated channels.
- Adjustable 0-80 mA, 500 ohm load.
- Pulse frequency adjustable 2-150 Hz.
- Pulse width is adjustable from 60-250 microseconds.
- Wave form: asymmetrical, bi-phase, square pulse.
- Modulation selector offers wave delivery in Normal, Burst or Modulation modes.
- Plastic belt clip.
- Comes complete with carrying case, 2 lead wires with deluxe connector, 9-volt battery, 1 package of 4 pre-gelled electrodes and operating manual.

specifications
Warranty  3 Year Limited
## Electrotherapy

### Dual Channel TENS

<table>
<thead>
<tr>
<th>Item #</th>
<th>Product Description</th>
<th>UOM</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGF-602</td>
<td>With Timer</td>
<td>1/bx</td>
</tr>
<tr>
<td>AGF-602RB</td>
<td>AGF-602 with Rechargeable Battery</td>
<td>1/bx</td>
</tr>
</tbody>
</table>

- Dual isolated channels.
- Pulse amplitude adjustable from 0-80 mA, 500 ohm load.
- Pulse frequency adjustable from 2-150 Hz.
- Pulse width is adjustable from 30-260 microseconds.
- Wave form: asymmetrical, bi-phase, square pulse.
- Modulation selector offers wave delivery in Normal, Burst or Modulation modes.
- Plastic belt clip.
- Comes complete with carrying case, 2 lead wires, 9-volt battery, 1 package of 4 pre-gelled electrodes and operating manual.

### Digital Dual Channel 5 Mode TENS with Two Strength Duration Modes

<table>
<thead>
<tr>
<th>Item #</th>
<th>UOM</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGF-SX</td>
<td>1/bx</td>
</tr>
</tbody>
</table>

- Digital wave technology provides a highly efficient delivery of the wave signal.
- Dual isolated channels.
- Intensity control is adjustable to 80 mA, 500 ohm load.
- Pulse frequency adjustable from 0.5-150 Hz.
- Pulse width is adjustable from 30-260 microseconds.
- Wave form: asymmetrical, bi-phase, square pulse.
- Modulation selector offers 5 modes of wave delivery, Normal, Burst and 3 Modulation modes.
- Metal belt clip.
- Comes complete with carrying case, 2 lead wires, 9-volt battery, 1 package of 4 pre-gelled electrodes and operating manual.

### Specifications

<table>
<thead>
<tr>
<th>Warranty</th>
<th>3 Year Limited</th>
</tr>
</thead>
</table>

---

customer service  | 800.371.2266
Digital Electronic Muscle Stimulator with Timer

<table>
<thead>
<tr>
<th>Item #</th>
<th>UOM</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGF-6X</td>
<td>1/bx</td>
</tr>
</tbody>
</table>

- Electrical Muscle Stimulation (EMS) is a proven, efficient way of treating muscle injuries by the transmission of electronic pulses that causes passive exercise. The stimulation, contraction and relaxation cycle of EMS loosens muscle fibers, increases blood flow and stimulates muscle growth.
- Digital wave technology provides a highly efficient delivery of the wave signal.
- Dual isolated channels.
- Pulse Amplitude: 0-90mA peak to peak into 500 ohm load.
- Pulse frequency adjustable from 1-150 Hz.
- Pulse width is adjustable from 30 μS ~ 260 μS, 10 μS/step.
- Contraction time is adjustable from 1-30 seconds.
- Comes complete with carrying case, 2 lead wires, 9-volt battery, 1 package of 4 pre-gelled electrodes and operating manual.

specifications

Warranty 3 Year Limited

Deluxe Electronic Muscle Stimulator

<table>
<thead>
<tr>
<th>Item #</th>
<th>UOM</th>
</tr>
</thead>
<tbody>
<tr>
<td>AMS-4N</td>
<td>1/bx</td>
</tr>
</tbody>
</table>

- Intensity control is adjustable from 0-80 mA, 500 ohm load.
- Pulse rate is adjustable from 2-150 Hz.
- Dual isolated channels.
- Pulse width is selectable: 100, 200, or 300 microseconds.
- Contraction time is adjustable from 2-30 seconds.
- Relaxation time is adjustable from 1-30 seconds.
- Ramp time is adjustable from 1-6 seconds.
- Metal belt clip.
- Comes complete with carrying case, 2 lead wires, 9-volt battery, 1 package of 4 pre-gelled electrodes and operating manual.

specifications

Warranty 3 Year Limited
### Batteries

<table>
<thead>
<tr>
<th>Item #</th>
<th>Product Description</th>
<th>UOM</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGF-9VBATT</td>
<td>Alkaline</td>
<td>1/ea</td>
</tr>
<tr>
<td>AGF-BATT</td>
<td>NiCd Rechargeable</td>
<td>1/ea</td>
</tr>
</tbody>
</table>

### Adhesive Pre-Gelled Electrode

- AGF-101 Square, 1.75” x 1.75” 4/pkg
- AGF-103 Oval, 2” x 4.15” 4/pkg
- AGF-105 Round, 1.75” 4/pkg
- AGF-106 Round, 2” 4/pkg
- AGF-107 Round, 3” 4/pkg
- AGF-1016 Oval, 1.57” x 2.35” 4/pkg

### 43” 360° Lead Wires

- AGF-110 AMS-4 2/pkg
- AGF-111N AGF-3E, AGF-5X, AGF-6X, AGF-601, AGF-602, AGF-3X 2/pkg

### Pre-gelled Electrode

- AGF-104 4” x 5.9” (10 x 15 cm) 1/pkg
ELECTRODE
Placement Chart

Head and Neck Pain
Knee Pain
Shoulder and or Arm Pain
Back with Groin or Hip Pain

Phantom Pain—Lower Extremities
Phantom Pain—Upper Extremities

Low Back Pain
Low Back and Sciatic Pain
Unilateral Low Back Pain Into Sciatic Nerve Down Leg
Alternate Use Both Channels

Bilateral Low Back Pain Down Both Lower Extremities
Alternate Use Both Channels
Thoracic or Intercostal Pain
Alternate Use Both Channels

Dermatomes
Peripheral Nervous System

Anterior View
Posterior View