**TENS (Pocket Model)**

LCS TENS is a pocket model, compact, lightweight, battery operated based on solid-state circuitry & user-friendly systems.

**APPLICATION**

Pain relieve very effectively in Arthritis, Neuralgia, Migraine, Spinal Disc, Surgical Trauma, Headache, Sciatica etc.

**SPECIFICATION:**

- **Dimension (L*H*D)**: 130mm, 70mm, 110mm
- **Weight**: 0.6 Kg (Approx)
- **Operating Voltage**: 9V DC Single Battery (with Adapter)
- **Room Temperature**: 10°C to 40°C
- **Moisture**: 10% to 80%
- **Intensity Control**: Independent for CH-1 & CH-2
- **Frequency**: 1 to 100 Hz common for CH-1 & CH-2
- **Available Output**: Two
- **Maximum Current**: Output load 50 mA with 1 K load

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**TENS MS (Pocket Model)**

LCS TENS/MS is a pocket model, compact, lightweight, battery operated based on solid-state circuitry & user-friendly systems.

**APPLICATION**

Pain relieve very effectively in Arthritis, Neuralgia, Migraine, Spinal Disc, Surgical Trauma, Headache, Sciatica etc.

**SPECIFICATION:**

- **Dimension (L*H*D)**: 130mm, 70mm, 110mm
- **Weight**: 0.5 Kg (Approx)
- **Operating Voltage**: 9V DC Single Battery (with Adapter)
- **Room Temperature**: 10°C to 40°C
- **Moisture**: 10% to 80%
- **Intensity Control**: Independent for CH-1 & CH-2
- **Frequency**: 1 to 100 Hz
- **Treatment Mode**: Plain & Interrupted
- **Output Function**: 3 in 1 (Tens, Int. Galvanic & Faradic)
- **Maximum Current**: Output load 50 mA with 1 K load

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TENS 4 CHANNEL

LCS TENS 4Ch is a fully digital with digital treatment timer along with Soft Key Touch for Treatment mode Selector & automatic mode Selector.

APPLICATION

Relieves Pain very effectively in Arthritis, Neuralgia, Migraine, Spinal Disc, Surgical Trauma, Headache, Sciatica etc.

SPECIFICATION:

<table>
<thead>
<tr>
<th>Dimensions (L<em>H</em>D)</th>
<th>255mm, 115mm, 290mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight with packing</td>
<td>4.50Kgs.</td>
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<tr>
<td>Operating Voltage</td>
<td>220V AC 50Hz</td>
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<tr>
<td>Frequency</td>
<td>1, 2, 40, 80, 130</td>
</tr>
<tr>
<td>Mode</td>
<td>Cont, Burst, P.W.M. &amp; Sweep</td>
</tr>
<tr>
<td>Maximum</td>
<td>Output Power 100V (Peak to Peak)</td>
</tr>
<tr>
<td>Room Temperature</td>
<td>10°C to 40°C</td>
</tr>
<tr>
<td>Moisture</td>
<td>10% to 80%</td>
</tr>
<tr>
<td>Timer</td>
<td>01~ 99 minutes</td>
</tr>
</tbody>
</table>