The IITC 38L Single Channel chart recorder as well as the 45L dual channel recorder are ideal instruments for use in recording Noninvasive blood pressure in laboratory animals with of these systems. They also have a wide range of uses in the research, development and education departments as well.

The “Plot” and “Home” function can set the pen back to the start for comparative measurements. The pen starts from exactly the same point of the chart in a repetitive form.

One year warranty
120/240V
CE

A cost effective solution for research.

<table>
<thead>
<tr>
<th>Part #</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>38L</td>
<td>Single Channel Chart Recorder</td>
</tr>
<tr>
<td>45L</td>
<td>Dual Channel Chart Recorder</td>
</tr>
</tbody>
</table>

Specifications:
- 14 calibrated steps inv.
- 20V variable range: 40 to 100 % FS
- Input impedance 1M Ohm
- Common mode rejection 130 dB
- Zero adjustment: -50 150% FS
- Zero suppression: 6 calibrated steps
- Chart speeds: 0.1/0.2/0.5/1/2/5/10 mm/min. & mm/sec
- Paper 25m roll (80 ft.)
- External input: TTL level
- 110/220 switch selectable
- Maximum input signal: 42VDC
- Power Consumption: 30VA on single channel, 50 VA on dual channel

Matches CSA & VDE.