The future of battery charging is here! The *Interacter* Professional Series I/C charger puts charging problems in the past. The NEW *Interacter* I/C is a high performance Battery Charger for use in demanding applications where optimal performance and service life is critical, such as Golf Carts, Personnel Carriers, and Floor Sweepers. The I/C features Interacter's patented microprocessor controlled, Three Stage, Constant Current, Constant Voltage system that out-performs all industry standard chargers in the same price range. The internal "battery type" DIP switch can be field set for use with Gel-Cell, SLA Absorbed, or Liquid Electrolyte battery types.

- **Automatic Charge Resume After A.C. Supply Interruption**
- **Yellow 80% Battery Recharged Indicator**
- **Automatic Override Timer Shut Down Due To Battery Fault**
- **Front Mounted On/Off Switch With Built In Circuit Breaker**
- **Fully Automatic Proportional Timing**
- ** POWDER COATED STEEL CHASSIS**
- **H/D CARRYING HANDLE**
- **Battery Type Switch**
- **Industrial Designed Modular Construction**
- **Detachable A.C. Cord**
  - Easily Replaced if Damaged
- **External Ambient Temperature Compensation**
- **Automatic Reset On A.C. If Interrupted**
- **Commercial Grade Twin Conductor DC Cables**
- **Wall Or Bench Mounting**
- **Green "Ready" Lamp**
  - Flashing = Fault
- **Low Start Voltage**
  - Reduce Service Calls
- **Timed C.V. Stage 80% Returned**
- **Solid State LED Ammeter**
  - No fragile moving parts

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**I/C SERIES Charger Specifications 3-Stage "PLUS" with Battery "Type" switch**

<table>
<thead>
<tr>
<th>Model</th>
<th>DC Output Amps</th>
<th>DC Output Volts</th>
<th>AC Input Amps</th>
<th>AC Input Volts</th>
<th>AC Input Frequency</th>
<th>Length In. (mm)</th>
<th>Width In. (mm)</th>
<th>Height In. (mm)</th>
<th>Weight Lbs. (kg)</th>
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</thead>
<tbody>
<tr>
<td>ICS 12/30</td>
<td>30</td>
<td>12</td>
<td>4.5</td>
<td>117 (*)</td>
<td>60Hz</td>
<td>12.0 (304.8)</td>
<td>7.0</td>
<td>7.0</td>
<td>24.0 (10.9)</td>
</tr>
<tr>
<td>ICS 24/25</td>
<td>25</td>
<td>24</td>
<td>7.5</td>
<td>117 (*)</td>
<td>60Hz</td>
<td>12.0 (304.8)</td>
<td>7.0</td>
<td>7.0</td>
<td>27.6 (12.5)</td>
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<tr>
<td>ICS 36/20</td>
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<td>36</td>
<td>9.6</td>
<td>117 (*)</td>
<td>60Hz</td>
<td>12.0 (304.8)</td>
<td>7.0</td>
<td>7.0</td>
<td>32.1 (14.6)</td>
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<tr>
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<td>48</td>
<td>12</td>
<td>117 (*)</td>
<td>60Hz</td>
<td>12.0 (304.8)</td>
<td>7.0</td>
<td>7.0</td>
<td>37.0 (16.8)</td>
</tr>
</tbody>
</table>

* INTERNATIONAL VOLTAGES AVAILABLE

U.S. Patent No. 4,843,299 & 5,049,804

CONFORMS TO U.L. 1236, E.T.L., C.S.A.

MADE IN U.S.A.