BATTERY INFORMATION:
• Drivers are sealed and not intended to be opened.
• Batteries are not replaceable.

INDICATIONS & ALERTS:
• EZ-IO® Power Driver LED will be solid green when the trigger is activated and has sufficient power.
• EZ-IO® Power Driver LED will blink red when the trigger is activated and has only 10% of battery life remaining.
• Purchase and replace the EZ-30® Power Driver when the red LED begins blinking.

CARE AND CLEANING:
1. Maintain BSI or PPE precautions.
2. Wipe exterior surface of EZ-IO® Power Driver with soft, clean moistened cloth. Use soft bristled brush to remove any visible soil.
3. Spray exterior surface with anti-microbial solution following the solution manufacturer’s specific recommendations.
4. Gently wipe exterior surface with gauze pads until visible debris is removed.
5. Clean and manipulate trigger using cloth moistened with anti-microbial solution.
6. (For sterile set only) sterilize the EZ-IO® Power Driver as described in the Sterrad® Systems’ Service Information located on the EZ-IO® Power Driver’s Service Kit.
7. After cleaning, inspect to ensure no visible debris remains, and no damage has occurred.
8. Dry driver with a soft, clean cloth and return to appropriate location.

Do not immerse or expose sufficient amount of liquid when performing cleaning and disinfecting. Do not use driver in the sterile set only. Perform cleaning and disinfecting with cloth moistened with anti-microbial solution. If your clinical environment requires sterilization, the EZ-IO® Power Driver can be sterilized using the STERRAD® 100S System. STERRAD® Systems are products of ©ADVANCED STERILIZATION PRODUCTS, Division of Becton Inc., a Johnson & Johnson company.

WARNING: No modification of this equipment is allowed.

SPECIAL FINISHES:
• BF Applied part.

DEPARTMENT: BF Applied parts.

ArrowEZ10.com
EMERGENCY NUMBER: 1.800.680.4911

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NOTE: Ur is the a.c. mains voltage prior to application of the test level.

For transmitter tests at a maximum output power not listed above, the recommended interference immunity level (IIL) can be estimated using the equation applicable to the frequency range: $
\text{d} = 3.5 \times P$

where:
- d is the separation distance in meters (m)
- P is the maximum output power of the communications equipment in watts (W)
- $\text{f}$ is the frequency of the communications equipment

Field strengths from fixed RF transmitters can be estimated using the following equation applicable to the frequency range: $
\text{d} = 7 \times P$

where:
- d is the separation distance in meters (m)
- P is the maximum output power of the communications equipment in watts (W)
- $\text{f}$ is the frequency of the communications equipment

For radiation from FM broadcast transmitters, the field strength is given in the table below.

<table>
<thead>
<tr>
<th>Frequency Range</th>
<th>Field Strength</th>
</tr>
</thead>
<tbody>
<tr>
<td>80 MHz to 2,5 GHz</td>
<td>3 V/m</td>
</tr>
<tr>
<td>150 kHz to 80 MHz</td>
<td>3 V/m</td>
</tr>
</tbody>
</table>

The EZ-IO® Power Driver is intended for use in the electromagnetic environment specified below.

<table>
<thead>
<tr>
<th>Environment</th>
<th>Compliance Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>Domestic network that supplies buildings used for domestic purposes.</td>
<td>Class B</td>
</tr>
<tr>
<td>Low voltage power supply installations in all establishments, including domestic premises.</td>
<td>Class B</td>
</tr>
</tbody>
</table>

Guidance and Manufacturer’s Declaration — Electromagnetic Immunity

The EZ-IO® Power Driver is intended for use in an electromagnetic environment in which induced voltages on power and signal lines are protected against electrical fast surges. The supply voltage shall not exceed 120 V in combination with a 60 V surge on the power supply.