EIP™ 2
Erbe Irrigation Pump

The EIP™ 2 provides a pulsed jet of sterile water for improved procedural site visualization.

**FEATURES AND BENEFITS**

- **Delivers a pulsed, pressurized jet of fluid which facilitates a clear, operative field.**
- **Uses only disposable ERBEFLO® accessories. Eliminates bottle and tubing reprocessing.**
- **Pre-set buttons offer customized flow rates**
  Flow rate can be programmed and adjusted in 1% increments for best effect.
- **Clear flow rate display**
  Flow rate display helps facilitate easy changes.
- **High Volume Irrigation**
  The EIP™ 2 can deliver approximately 500 ml/minute.
## EIP™ 2

### Product Data

<table>
<thead>
<tr>
<th>Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>10325-000 EIP™ 2 Irrigation Pump</td>
</tr>
<tr>
<td>20325-100 Single Pedal Footswitch</td>
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<tr>
<td>20325-101 EIP 2 Footswitch w/ Adapter (Alternative Footswitch)</td>
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<tr>
<td>20180-135 Fastening Set for VIO® Cart</td>
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<tr>
<td>20185-203 Fastening Set for Universal Cart</td>
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<td>7911-6004 Water Bottle Holder</td>
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<tr>
<td>7911-6005 EIP™ 2 Pump Bracket for ESU ICC 200™ Models</td>
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<tr>
<td>7910-6001 Mounting Hardware EIP™ 2 Pump to Generator Cart</td>
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### Power Connection

- **Rated supply voltage**: 120 V ± 10%
- **Line current**: 400 mA
- **Power fuses**: 0.4 A
- **Rated supply frequency**: 50/60 Hz
- **Power input in standby mode**: 3 Watt
- **Power input with max. HF output**: 20 Watt
- **Terminal for grounding (potential equalization)**: Yes

### Operating Characteristics

- **Flow rate range**: 20% (100 ml/min) to 100% (500 ml/min) ± 50 ml/min
- **Pre-sets and adjustment increments**: 3 pre-set flow rates and 1% increment adjustments
- **Continuous**: Yes, but for only a maximum time of 20 seconds

### Dimensions and Weight

- **Width x height x depth (not including pump head)**: 205 x 125 x 170 mm (8.1” x 4.9” x 6.5”)
- **Width x height x depth (with pump head)**: 205 x 125 x 210 mm (8.1” x 4.9” x 8.3”)
- **Weight**: 3 kg (6.6 lbs.)

### Ambient Conditions for Transport and Storage of Unit

- **Temperature**: -40 °C to +70 °C / -40 °F to +158 °F
- **Relative humidity**: 10%–95%

### Ambient Conditions for Operation of Unit

- **Temperature**: +10 °C to +40 °C / +50 °F to +104 °F
- **Relative humidity**: 15%–80%, non-condensing

### Acclimatizing

If the unit has been stored or transported at temperatures below +10 °C/+50 °F or above +40 °C/+104 °F, the unit will require approximately 3 hours to acclimate at room temperature.

### Standards

- **Protective class according to UL 2601-1**: I
- **Classification according to EC Directive 93/42/EEC**: II a
- **Protection class as per EN 60 601-1**: I
- **Type as per EN 60 601-1**: CF