TechnoPlate® Power Pack

ADVANCING SELECTIVE PLATING TECHNOLOGY

SIFCO ASC has pioneered a solution to improve the quality, flexibility and safety in your selective plating operation with the TechnoPlate® power pack.

BENEFITS

Portability: The TechnoPlate® was designed with portability in mind. 30% lighter in weight and with a convenient and comfortable handle, it makes it easy to move the unit around the workshop or in the field.

Flexibility: With a keypad and dials to adjust volts and amps, the TechnoPlate® offers the ultimate flexibility. On certain models, the unit comes with a detachable and adjustable control unit. The technician can position the controller on the unit for easy viewing or detach the controller for use up to 10 feet away* from the unit - perfect when working in tight spaces. (*3-meter remote cable available upon request.)

Quality Consistency: For repeat jobs, the TechnoPlate® offers the option to store up to 99 process steps. This means the technician will not need to adjust the volts, amps, or polarity throughout the operation. Simply push a button to move from one step to the next.

Protection/Safety: Each unit is designed with overload protection. This will protect the part by immediately turning off the output power to the lead if the unit is overloaded.

RANGE

- TechnoPlate 15-20-115/230
- TechnoPlate 15-50-115/230
- TechnoPlate 30-20-115/230
- TechnoPlate 60-20-115/230
- TechnoPlate 150-25-400/460

* 3-meter remote cable available upon request.
**FEATURES**

- Dual Input Voltage
- Fully Digital Controls
- Constant Voltage & Current Regulation
- Pole Changer
- Reverse & Ampere Hour Alarms
- Switch Mode Technology: maximum regulation accuracy, >1% ripple & high efficiency
- Adjustable Front Cover
- CE and RoHS Compliant
- 2-year manufacturer's warranty
- Meets multiple specifications:
  - Mil-Std 865
  - Mil-Std 2197
  - A-A-59460

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>DC Amps Output</th>
<th>DC Volts Output</th>
<th>Weight (lb)</th>
<th>Phase Current</th>
<th>Mains Voltage</th>
<th>Phase</th>
<th>Lead Sizes (provided)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6015A20V</td>
<td>TechnoPlate 15-20-115/230</td>
<td>15</td>
<td>20</td>
<td>22</td>
<td>3/1.5</td>
<td>100V - 265V 50-60 Hz</td>
<td>Single</td>
<td>15 amp, positive &amp; negative</td>
</tr>
<tr>
<td>6030A20V</td>
<td>TechnoPlate 30-20-115/230</td>
<td>30</td>
<td>20</td>
<td>22</td>
<td>6.5/3</td>
<td>100V - 265V 50-60 Hz</td>
<td>Single</td>
<td>75 amp, positive &amp; negative</td>
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<tr>
<td>6015A50V</td>
<td>TechnoPlate 15-50-115/230</td>
<td>15</td>
<td>50</td>
<td>30</td>
<td>8/4</td>
<td>100V - 265V 50-60 Hz</td>
<td>Single</td>
<td>15 amp, positive &amp; negative</td>
</tr>
<tr>
<td>6060A20V</td>
<td>TechnoPlate 60-20-115/230</td>
<td>60</td>
<td>20</td>
<td>30</td>
<td>13/7</td>
<td>100V - 265V 50-60 Hz</td>
<td>Single</td>
<td>75 amp positive &amp; negative</td>
</tr>
<tr>
<td>6150A25V</td>
<td>TechnoPlate 150-25-400/460</td>
<td>150</td>
<td>25</td>
<td>30</td>
<td>7.5/4</td>
<td>342V - 506V 50-60 Hz</td>
<td>3~</td>
<td>150 amp positive &amp; negative 75 amp positive</td>
</tr>
</tbody>
</table>

Dimensions: 13” W x 7.75” H x 13” D

Dimensions: 12.5” W x 13” H x 15” D

Available upon request: 60002262 - TechnoPlate® 3-meter remote cable