



## Electrical Distribution Panel With Connections

WITH CLASS L CONNECTORS

P/N: SAF-001, NSN: 6120-01-555-6861

WITHOUT CONNECTORS (*unterminated*)

P/N: SAF-002, NSN: 6120-01-542-4965

The FDI Electrical Distribution Panel is a light-weight mobile power panel used within military field hospitals to safely control and distribute power to various pieces of medical equipment.

The SAF-001 is the model used with the FDI P2131 Automated Field Steam Sterilizer and has been used on the Portable Oxygen Generator (NSN: 6530-01-5833-4481).

The SAF-002 has historically been used with the 1967-designed “Big Bertha” gravity steam sterilizer (NSN: 6530-00-926-2151).



### SPECIFICATIONS

|                          |  |
|--------------------------|--|
| <b>Input Power</b>       | 208 VAC, 60 Hz, 3-phase<br>60 Amps max   |
| <b>Input Connection</b>  | Wall mount Class L plug                  |
| <b>Output Power</b>      | 208 VAC, 60 Hz, 3-phase,<br>30 Amps max  |
| <b>Output Connection</b> | 2X Class L receptacles,<br>30-foot cords |
| <b>Rating</b>            | NEMA 1 for indoor<br>use only            |
| <b>Height</b>            | 60 inches                                |
| <b>Weight</b>            | 74 lbs                                   |

**U. S. DoD Customers:**

This item is available for purchase on ECAT.

### QUICK FACTS:

- Panel includes one Class L 60 amp wall mount plug and two 30 amp Class L receptacles on two power output cords
- Panel is portable
- Tripod with rear leg that pivots, 5 feet high
- Comes with two 100,000 hour LED lights that indicate power “on” condition to output cords



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