



**CONSTRUCTION
ELECTRICAL
PRODUCTS**

Mini Portable Power Centers



Input: 20 or 30 Amp, 125/250 Volt [L14-20 or L14-30]

Output: 4-15 Amp 125 Volt GFCI Twist Lock receptacles
- or -
8-15 Amp 125 Volt GFCI U-Ground receptacles

Dimensions: 9 x 10 x 8 in. [228 x 254 x 203 mm]

Power Supply Cord: 6 ft. [1.8 m] 10/4 SOW cord

Designed for use with small generators

This portable power center is designed to plug into a four wire, full power outlet [L14-20 or L14-30] found on most smaller generators. A weatherproof outlet box, Pigtail, or "Y" unit. The mini center breaks down the 240 volt power into two 125 Volt GFCI protected circuits. Each circuit has its own circuit breaker and GFCI modules protecting the tools and user.

Catalog No.	Description	Power Inlet	Outlets	Weight
6502GU	20 Amp 125/250V	L14-20	8ea. 5-20R	13
6502GTL	20 Amp 125/250V	L14-20	4ea. L5-20R	14
6503GU	30 Amp 125/250V	L14-30	8ea. 5-20R	13
6503GTL	30 Amp 125/250V	L14-30	4ea. L5-20R	14

Weatherproof covers not included in standard product. Add "W" to catalog number for optional covers (i.e., 6502GUW)



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