

ELECTRONIC POWER CENTER



The 7300 Series power center saves space and cost, as AC and DC distribution panels are integral parts of the unit (fuses and circuit breakers not provided).

Filtered DC Power and AC/DC Distribution Provide the Total Power Package. With Whisper Quiet Fan for Nearly Inaudible Operation.

The Parallax power center concept -- combining power conversion, battery charging, and AC/DC distribution -- is a benchmark for RV power supplies. The 7300 Series saves space and cost, while also providing the benefits of filtered DC power from electronic switch mode technology.

The clean DC output is ideal for powering today's electronically controlled appliances, accessories, and motors. 7300 Series power is free from "spikes" and "surges", regardless of AC power source stability. Smooth appliance operation and bright flicker-free lighting are benefits end-users appreciate. The full output rating is available for battery charging, virtually eliminating dead or drained batteries. The optional two-step battery charging feature provides: automatic control for efficient recharging; minimizing of over-charging; and long-term float service without over-charging, which is especially beneficial for park usage and storage periods.

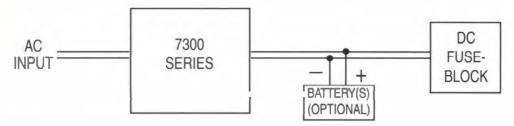
The 7300 Series features a whisper quiet cooling fan, resulting in nearly inaudible operation. And FCC Class B Certification attests that the 7300 minimizes signal interference with TVs, radios, and emergency channels. **UL/CUL listed.** <u>All Parallax products carry a standard two-year warranty.</u>

Specifications on back.



The electronic switch mode converter/charger provides filtered DC power and reliable battery charging.

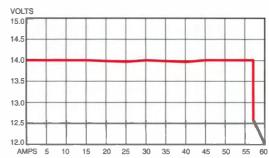
Typical Installation



For indoor use only. Do not install in engine compartment.

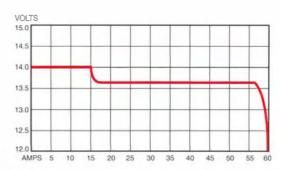
Output Load Curve (Typical 7300 Series)

Typical load curve: With no load, output voltage is 13.8 VDC to recharge a 12V battery to 100%.



Load Curve Optional Two-Step Battery Charging

The optional two step battery charger provides efficient recharge and long term float service without over-charging.



7300 Series Specifications UL/CUL listed

	AC Input		DC Output		120 VAC	DC	Dimensions			
Part No.	Volts	Watts	Volts	Amps	Branches	Branches	Ht.	Wdth.	Depth	Wt.
7345	105-130 60Hz	660	14.0 max. @ no load 13.2 max. @ full load		5	9	11.75′	′ 14″	7"	8.5 lbs.
7355	105-130 60Hz	930	14.0 max. @ no load 13.2 max. @ full load		5	9	11.75′	′ 14″	7"	8.5 lbs.

Specifications subject to change without notice.



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