

Specification



IDEAL POWER
IDEAL POWER SOLUTIONS

Model Name : AC 2524

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|-------------------------|--|
| Input Voltage | 115 / 230Vac |
| Input Frequency | 47 ~ 63Hz |
| Max. In-rush Current | Cold start , 60A for 115Vac , 100A for 230Vac |
| Input Current | 14.8A Max for 115Vac 6.9A Max for 230Vac |
| Output Voltage | 29.2Vdc \pm 0.2V (Absorption Charge) 27.4Vdc \pm 0.2V (Float Charge) |
| Start Point of Floating | 2.0A \pm 0.2A |
| Max. Charging Current | 25A |
| Ripple / Noise | 500mVp-p |
| FAN Control | Fan on running (Bulk / Absorption Charge) Fan Turn off (Float Charge) |
| LED Indication | LED1 : RED LED \rightarrow POWER ON LED2 : ORANGE LED \rightarrow BULK CHARGING LED OFF \rightarrow FLOAT CHARGE |
| Dimensions | 16.1 inch (410 mm) Length 7.32 inch (186 mm) Width 2.99 inch (76 mm) Height |
| AC Power Cord | NEMA SVT 16AWG X3C |

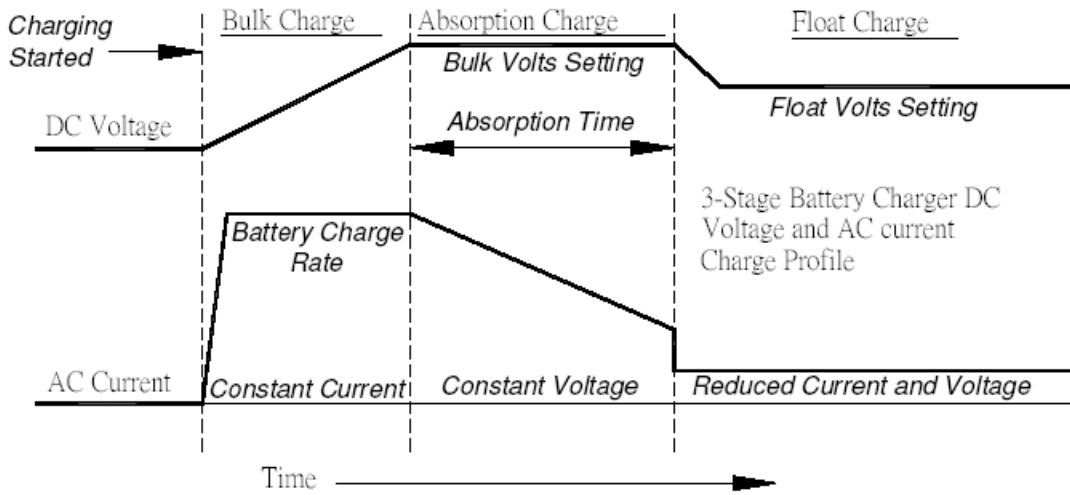
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Case Drawing

Body View





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Front Panel



Rear Panel

