

Heavy Duty 5000 Battery Charger – Automatic, 12/24V DC



| Description | Part No. |
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| Heavy Duty 5000 Battery Charger – Automatic, 12/24V DC | 7108 |

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| Description | High-capacity battery charger for 12 or 24 volt small to medium automotive and sealed lead-acid batteries with automatic voltage limiting circuitry. Cuts off automatically when fully charged (manual re-set). Features mains on/off switch and robust metal housing with handle. Overload, short circuit and reverse polarity protected for full functional safety at all times. |
| Charging Current | 7A at 12/24V DC continuous |
| Battery Size | Approx. 30 to 140Ah |
| Input Voltage | 240V AC 50Hz 200W |

Heavy Duty 10000 Battery Charger – Fully Automatic, 24V DC



| Description | Part No. |
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| Heavy Duty 10000 Battery Charger – Fully Automatic, 24V DC | 7116 |

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| Description | High-performance battery charger for 24 volt batteries with fully automatic voltage limiting circuitry, high (Hi) function for fast charging flat batteries, low (Lo) function for trickle charging, deep cycle facility for charging marine batteries and engine start/ boost function. Automatically switches to float operation when fully charged, preventing over-charge and keeping the battery at full capacity. Suitable for small to medium automotive, deep cycle and sealed lead-acid batteries. Features mains on/off switch and robust metal housing with handle. Overload, short circuit and reverse polarity protected for full functional safety at all times. |
| Charging Current | Hi: 10A at 24V DC continuous LO: 2.5A at 24V DC continuous Boost: 21A at 24V DC for 5 min. ON, 15 min. OFF (2 cycles max.) Engine Start: 40A at 20V DC for 10 sec. cycle |
| Battery Size | Approx. 15 to 160Ah |
| Input Voltage | 240V AC 50Hz 320W (1000W Boost/ Start) |