

Q3 Promotions from Associated Equipment July 1st, thru September 30th, 2020

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Intellamatic® Bench & Wheel Chargers



Model 9425

- Intellamatic® 12 Volt Charger/Analyzer/ Power Supply
- 20 Amp power supply mode for extended service procedures or re-flashes



Model 9640

- Intellamatic® 12 Volt Charger/Analyzer/ Power Supply
- 45 Amp power supply mode for extended service procedures or re-flashes
- 130 Amp Crank Assist

Model ESS6008MSK

- Intellamatic® 12 Volt 60 Amp Charger
- 270 Amp Crank Assist
- 70 Amp Power Supply Mode
- 10/15 Amp Memory Saver Port
- 12' ODBII Cable and CC6212 Positive Cable Covers

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Model ESS6007B

- Intellamatic® 12 Volt 40 Amp Charger
- 130 Amp Crank Assist
- 45 Amp Power Supply Mode

Associated Intellamatic® Smart Chargers provide the most reliable, feature-rich performance of any chargers made in the US today.

Associated Intellamatic® battery chargers/analyzers have the following features:

- SAFE for Sealed Lead Acid, AGM, and Gel Cell batteries
- · Polarity-protected and indicated
- Built-in PATENTED diagnostics to detect weak or defective batteries
- Deep discharge recovery of sulfated batteries
- Tests batteries four times during charge cycle
- Intellamatic® Smart Chargers with the DEAD BATTERY OVERRIDE (DBO) feature for extremely low voltage batteries.
- "Safe in Any Weather" operation
- Indicates 80% and 100% state of charge
- Overcharge protection
- Built-in reflash power supply mode
- TWO Year bumper to bumper warranty and THREE Year limited warranty for transformer/rectifier
- · DOE Compliant and Energy-Efficient
- Made in USA of US and Global Components

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Model ESS6011

- Intellamatic® 12/24 Volt 70/35 Amp Charger
- 200 Amp Crank Assist at 12V
- 70 Amp Power Supply Mode

Associated IBC Intellamatic® Unique O.E. Vehicle Manufacturer Approved Features:

- Adjustable charging voltage within each battery type as well as adjustable charging amperage to accommodate smaller batteries and to comply with OE vehicle and battery manufacturer specifications.
- Adjustable voltage reflash power mode required by several OEM's affords extended vehicle reflash procedures and key-on/engine off diagnostics while holding a specific voltage.
- IBC6008MSK features a 12V power port for use with a memory saver (keep alive function) for battery replacement and comes with an OBDII 12' cable and CC6212 Battery Cable Covers for use with the memory saver.
- Adjustable 12 Volt 60 Amp Charger
- Adjustable 70 Amp Reflash Power Mode
- 270 Amp Crank Assist
- Partial or Full Charge Mode to address charge & retest messages



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Model IBC6008MSK







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Heavy Duty Manual Wheel Chargers

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Model 6001A

6/12 Volt Heavy Duty Fleet Charger

- 100 Amps/75 Amps Charger
- 375 Amp Crank Assist at 12V
- Provides 16 rates of charge
- Protective gauge cover
- Patented "Stop/Go" light for Polarity Indication
- · Rugged 7" tires





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Model 6002B

6/12/18/24 Volt Heavy Duty Fleet Charger

- 100/80/50/40 Amps Charger
- 400 Amp Crank Assist at 12V
- · Protective gauge cover
- Patented "Stop/Go" light for Polarity Indication
- Rugged 7" tires





Fleet Charger 6/12/24 Volt Heavy Duty Fleet Charger

- 70/65/30 Amps charger
- 280 Amp Crank Assist at 12V
- NEW 12V SAFE FOR AGM Setting

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Model 6009AGM

6/12 Volt Heavy Duty Fast Charger

- 70/60 Amps charger
- 265 Amp Crank Assist at 12V
- Patented "Stop/Go" light for Polarity Indication
- NEW 12V SAFE FOR AGM Setting

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Model 6012AGM

6/12 Volt Professional Charger

- 70/60 Amps charger
- 250 Amp Crank Assist at 12V
- NEW 12V SAFE FOR AGM Setting

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Model 12-2415

Graphical Hand-Held Tester with Thermal Printer and USB Port

- Tests 12V Flooded, AGM, Gel Cell, Enhanced Flooded (Start/Stop Batteries) from 100 to 2000CCA
- · Graphical/Symbol Based LCD display
- Tests 12/24V charging and electrical systems
- Stores last 70 test series with or without power
- Carrying case, printing software and USB cables included
- Built-in thermal printer with thermal paper (611305)
- Field-Replaceable Cables (900165)



