

# BEST BATTERY CHARGER



# 5 AMPS TRICKLE BATTERY CHARGER



approx.

- Type - Semi Conductor. IC Control
- Input Voltage - 220VAC ( $\pm 7\%$ ), 1 $\emptyset$ , 60 Hz
- Charger Voltage - 36VDC (Nominal) to charge 18 cells of Lead Acid Battery at 2VDC/cell (VPC)
- Charging Current - 0-20 Amps. max/current limit of 110% of rated output
- Charging Function - Trickle ( $\geq 1$  Amp.)
- Over Voltage Protection (2.30VPC)
- Led Indicators - Power On
- Operating Temp. - 0 to 50 degrees Centigrade
- Cooling - Convection or Forced Air
- Connections - Input : AC – Cord
- Output: DC – Cables w/ clamps
- Protection - Input or Output Fuse Type
- Metering - Output DC Voltmeter or DC Ammeter
- Cabinetry - Floor mount / mild steel / powder coated
- Applications - Stationary batteries & Generator Set

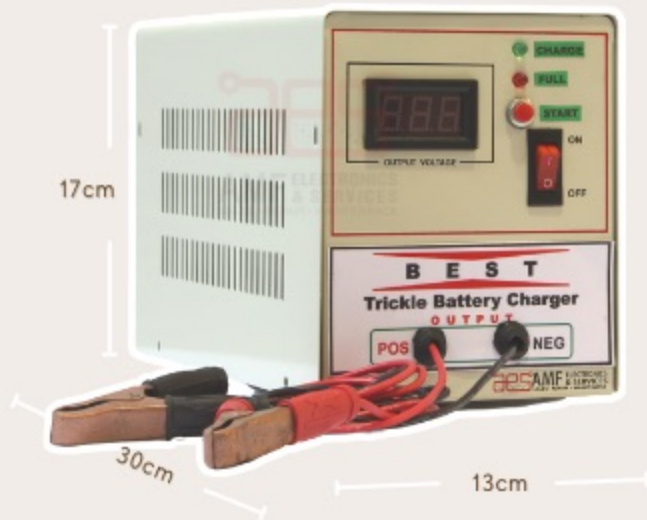
# 10 AMPS TRICKLE BATTERY CHARGER



approx.

- Type - Semi Conductor. IC Control
- Input Voltage - 220VAC ( $\pm 7\%$ ), 1 $\emptyset$ , 60 Hz
- Charger Voltage - 36VDC (Nominal) to charge 18 cells of Lead Acid Battery at 2VDC/cell (VPC)
- Charging Current - 0-10 Amps. max/current limit of 110% of rated output
- Charging Function - Trickle ( $\geq 1$  Amp.)
- Over Voltage Protection (2.30VPC)
- Led Indicators - Power On
- Operating Temp. - 0 to 50 degrees Centigrade
- Cooling - Convection or Forced Air
- Connections - Input : AC – Cord
- Output: DC – Cables w/ clamps
- Protection - Input or Output Fuse Type
- Metering - Output DC Voltmeter or DC Ammeter
- Cabinetry - Floor mount / mild steel / powder coated
- Applications - Stationary batteries & Generator Set

# 15 AMPS TRICKLE BATTERY CHARGER



approx.

- Type - Semi Conductor. IC Control
- Input Voltage - 220VAC ( $\pm 7\%$ ), 1 $\emptyset$ , 60 Hz
- Charger Voltage - 36VDC (Nominal) to charge 18 cells of Lead Acid Battery at 2VDC/cell (VPC)
- Charging Current - 0-15 Amps. max/current limit of 110% of rated output
- Charging Function - Trickle ( $\geq 1$  Amp.)
- Over Voltage Protection (2.30VPC)
- Led Indicators - Power On
- Operating Temp. - 0 to 50 degrees Centigrade
- Cooling - Convection or Forced Air
- Connections - Input : AC – Cord
- Output: DC – Cables w/ clamps
- Protection - Input or Output Fuse Type
- Metering - Output DC Voltmeter or DC Ammeter
- Cabinetry - Floor mount / mild steel / powder coated
- Applications - Stationary batteries & Generator Set



# 20-30 AMPS TRICKLE BATTERY CHARGER



approx.

- Type - Semi Conductor. IC Control
- Input Voltage - 220VAC ( $\pm 7\%$ ), 1 $\emptyset$ , 60 Hz
- Charger Voltage - 24VDC (Nominal) to charge 12 cells of Lead Acid Battery at 2VDC/cell (VPC)
- Charging Current - 0 - 30 Amps. max/current limit of 110% of rated output
- Charging Function - Trickle ( $\geq 1$  Amp.)
- Over Voltage Protection (2.30VPC)
- Led Indicators - Power On
- Operating Temp. - 0 to 50 degrees Centigrade
- Cooling - Convection or Forced Air
- Connections - Input: AC – Cord
- Output: DC – Cables w/ clamps
- Protection - Input or Output Fuse Type
- Metering - Output DC Voltmeter or DC Ammeter
- Cabinetry - Floor mount/mild steel / powder coated
- Applications - Stationary batteries & Generator Set

# 120 VDC AUTOMATIC BATTERY CHARGER



- Semi Conductor. IC Control
- Input Voltage - 210-250VAC, 1 $\emptyset$ , 60 Hz
- Charger Voltage - 120VDC (Nominal) to charge 60 cells of Lead Acid Battery at 2VDC/cell (VPC)
- Charging Current - 0-25 Amps. Max/current limit of 110% of rated output
- Charging Operation - Fully Automatic
- Led Indicators - Line / Charge / Full
- Operating Temp. - 10 to 50 degrees Centigrade
- Cooling - Convection or Forced Air
- Connections - Input: AC – Terminal Block
- Output: DC – Terminal Block
- Protection - Input & Output Breaker - AC & DC Fails Dry Contact
- Metering - Output DC Voltmeter & DC Ammeter
- Cabinetry - Floor mount/mild steel/powder coated
- Applications - Stationary Batteries / Switchgear