GILL 12/24 VOLT CHARGER

Perfectly packaged, this compact charger is big on performance. Offering adjustable amperage for 12 & 24V batteries, digital 24-hour timer, LED display, constant voltage and constant current for the most efficient way to charge. Wt: 9 lbs. This unit is switchable from 100 Volt to 220 Volt. P/N 11-01540 $899.00

GILL 12VDC/24VDC CHARGERS

Light weight / High strength aluminum case. Fully automatic: 3 stage charger can be left on the battery for long periods. Charge Status LED’s: Power on, charging and full charging. Circuit protection: reverse polarity and short circuit protected (fused). UL and CE approved. Power cord length 6 feet and 4 foot Charger cord with ring terminals included Charge control: Modified constant current charge to a constant finishing voltage, then to a float standby. Supported with a 2 year warranty. 12VDC P/N 11-09985 $109.95

GILL GC-024 24VDC CHARGER

Light weight / High strength aluminum case. Fully automatic: 3 stage charger can be left on the battery for long periods. Charge Status LED’s: Power on, charging and full charging. Circuit protection: reverse polarity and short circuit protected (fused). UL and CE approved. Power cord length 6 feet and 4 foot Charger cord with ring terminals included Charge control: Modified constant current charge to a constant finishing voltage, then to a float standby. Supported with a 2 year warranty. P/N 11-10570 $149.95

GILL TCT-1000 12V/24V CAPACITY TESTER

The TCT -1000 Battery Capacity Analyzer has been designed to perform automatic capacity testing of 12 and 24 Volt lead-acid batteries. This unit is capable of accurately measuring the capacity of a fully charged battery with a rating between 10 and 59 amphours. It is self-contained and easy to operate. The load tester will display, in percentage, the conformance to the battery’s one hour rating. P/N 11-03302 $1,165.00

CONCORDE AIRCRAFT BATTERY PARASITIC LOAD TESTER

This Parasitic Load Tester Adaptor (PLTA) measures the parasitic load / drain on aircraft batteries when the master switch is off and the aircraft is inactive. The adapter is designed to mate with a MS3509 style quick disconnect receptacle. Measuring parasitic load is easy to do by connecting the PLTA between the battery receptacle and the aircraft mating plug. The PLTA is a molded polypropylene body equipped with separate test leads for connection to a digital multimeter (DMM). It is rated for loads up to 10 amperes and is equipped with a 10 amp fuse. P/N 11-09841 $48.95

TELEDYNE GROUND POWER BATTERIES

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BC-5000 BATTERY CAPACITY TESTER

A portable, light weight unit designed to provide the operator with an economical, easy, and accurate means for capacity testing aircraft batteries. Fully automatic testing for 12 Volt AND 24 Volt Lead Acid or Nickel Cadmium Aircraft Batteries. Powered by the battery being tested - No AC power required. Constant current load adjustable in one ampere increments from 10 to 50 ADC. 50 mv resolution. 10 LBS / 4.5 KG Kg. Length 12” (30 cm). Width 9” (23 cm). Height 10” (25 cm). LCD display. Over temperature protection. Audio alert when capacity test is complete. P/N 11-07388 $1,411.00

BC-6000 BATTERY CAPACITY TESTER

The BC-6000 Battery Capacity Tester from Concorde. The BC-6000 is designed to accurately test and report on batteries ranging in capacity from 10AH - 50AH. Plugged into a USB port, the BC-6000 will create test reports directly from your computer. Tests both 12V and 24V lead acid batteries with capacity ratings from 10 AH to 50 AH. Constant current load in 1 Amp steps. Battery powered operation. No AC power required. LCD display. 50 MV voltage resolution. Overtemperature protection. Automatic audio warning upon completion of capacity test. P/N 11-10482 $1,511.00

BC-7000 BATTERY CAPACITY TESTER

The BC-7000 Battery Capacity Tester from Concorde. Create accurate reports straight from the computer. USB Port access required. Fully automatic testing for 12 Volt AND 24 Volt Lead Acid or Nickel Cadmium Aircraft Batteries. Tests both 12V and 24V lead acid batteries with capacity ratings from 0.5 AH to 50 AH. Adjustable End Point Voltage (EPV). Battery discharge mode to 1V EPV. Adjustable Constant Current loads in 0.1 Ampere increments from 0.5 Ampere to 15 Ampere plus or minus 1.5%. Adjustable Constant Current loads in 1.0 Ampere increments from 15 Ampere to 50 Ampere plus or minus 1.0%. Universal AC power input 85~264vac (47 to 63Hz), 10mv voltage resolution. Overtemperature protection. Audio warnings for completion of capacity test or a malfunction of the process. P/N 11-10483 $2,384.00

BC-8000 BATTERY CHARGER & CAPACITY TESTER

The BC-8000 has been designed to provide the operator with a cost effective battery charger and capacity tester in one unit. The step by step digital display is easy to program in order to set and forget it. For use on Nickel Cadmium or Lead Acid Batteries. Capacity Tester Features:

- Adjustable constant current load in 0.1 Ampere increments from 0.5 Ampere to 15 Ampere (+/- 1.5%)
- USB 2.0 port for PC connection
- BC Report Utility software for hard copy printout of test results
- Adaptable output from 3.0 to 3.60Vdc
- Adjustable output amperes from 0.05 to 25 Adc
- Constant voltage (CV) or constant current (CC) charge
- Adjustable charge time from 1.09 min
- Single or two step charge routine

Common Features:

- Universal AC power input 90~264vac (47 to 63Hz)
- 10mv voltage resolution 4 line LCD display
- Over temperature protection
- Audio warning when capacity test is complete or if the unit malfunctions
- Real time internal clock with battery backup

P/N 11-10484 $4,360.00

Prices Subject to Change Without Notice