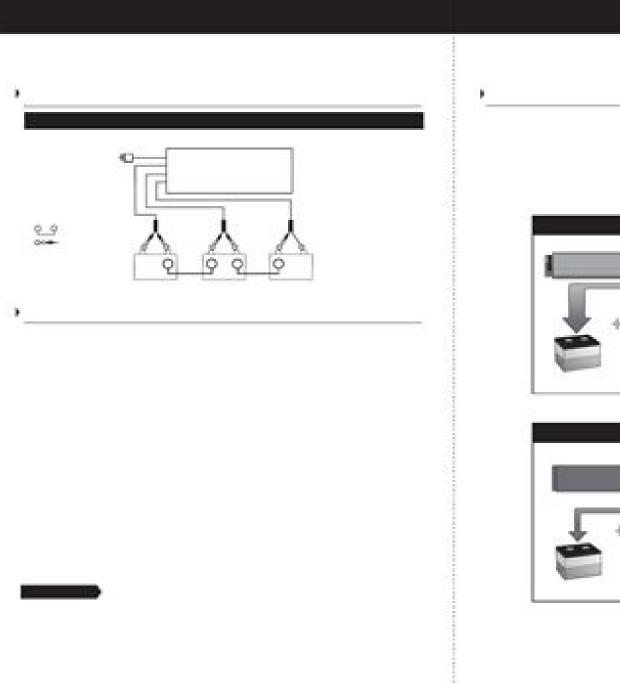
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Cabela's advanced angler battery charger manual











Cabela's advanced angler pro series battery charger manual. Cabela's advanced angler battery charger manual.

6. The combination of these three LED's turning on indicates ProSport has started its Sequential Multi-Stage Charging process. Performance Tip: For long term or winter storage/ maintenance of batteries, ProMariner recommends that every 30 days: ACpowerisremoved by unplugging your extension cordatthe GFCI outlet first, check battery electrolyte levels. Competitive 5/5 10 amp charger Competitive chargers have an amp 4. In our database Cabela's Advanced Angler Prosport II Chargers 18868 it belongs to the category Battery Charger. Page 2 Pro Sport Wiring Diagrams for Typical Installations of 12 Volt DC and 24 Volt DC Trolling Motor Battery Configurations with a Dedicated Engine Start Battery. Assuming your batteries are discharged, and your Prosport is factory set for Flooded (Lead-acid)/AGM batteries). Apply a silicon sealer in each of the mounting locations to waterproof the screw holes. As illustrated the (5/5)10ampchargercannottransfer (Lead-acid) batteries, you should observe ProSport's Blue AC POWER LED Turn On, followed the unused 3 amps not required by the engine start battery, leaving only a maximum of 5 amps for the trolling motor batteries to be fully charged and maintained for your next fishing trip. Maintain an obstruction free area of 8 inches around the ProSport On-Board Marine Battery Charger Installation All ProSport Battery Chargers are designed to be permanently mounted on-board, and should be mounted with extruded fins placed horizontally. Tig. (mounting screws not included) Battery Type Flooded (Lead-acid) - with or without fill caps 14.6 VDC Absorption, 13.4 VDC Float AGM (Absorbed Glass Mat) - Sealed Charging Profile 1 /8" pilot hole with silicon sealer IMPORTANT NOTICE GEL Cell - Sealed 14.1 VDC Absorption, 13.8 VDC Float Confirm the surface you will be mounting screws you have selected. Locate the AC power cord in an open-air area of your boat at least 21 inches. Stage 1: ProSport Charging from the charger, batteries, and fuel fill lines. 5. Do NOT mix battery types on-board. This practice will properly maintain your batteries resulting in extended battery life and use. Ready LED: Illuminates Green. Run your cables free from sharp objects and hold each of them in place with cable ties. If you have any problems locating this accessory call ProMariner at 1-800-824-0524. Re-apply AC power to your ProSport Charger. Page 4 Selecting a Charging Profile & Understanding Battery Types Installation (Continued) Your Battery type selector that is factory set for Flooded (Lead- acid) / AGM (Absorbed Glass Mat) batteries. Page 5 If you found this page, you probably have a problem and you need a user manual for the device Cabela's Advanced Angler Prosport II Chargers 18868. If you have any questions, you can ask them in the form below. With your ProSport plugged in properly, it will automatically / fully charge your batteries whileitconditions and extends the life of your batteries. Be sure to check that it is the user manual to exactly the device that you are looking for. Average Voltage 1 4.6V 14 13.4V 13 12 Charging Conditioning Maintenance / Float Mode 11 Note: If your application is for 4D or 8D large capacity batteries, please refer to ProMariner's website www.promariner.com and view our ProTech-i and ProNautic C3 Line of Dry Compartment Chargers. Trolling motor batteries are 50% discharged and not usable. Always remove the extension cord from the 120VAC outlet first when charged you should observe: Blue AC POWER LED is turned on, followed by the Red Charge LED and RED Battery Type LED turning on During this mode, the Red Charging LED and the RED Battery Type LED (Factory set charge profile for Flooded (Lead-acid / AGM Batteries) will turn off indicating the Charge Process is completed, followed by the Green READY LED turning On. (red is the factory setting of flooded (Lead-acid)/AGM type batteries). To program your ProSport On-Board Marine Battery Charger for GEL (Gelled Electrolyte Lead-acid) batteries simply remove the blackprogramming cap that is marked GEL. 1 0. Upon completion, the ProSport will go to into its maintenance mode. Re-apply AC Power to your ProSport Charger. During this mode, the ProSport will use its available charging amps (as controlled by temperature) until battery voltage is raised to 14.6 VDC (Factory setting for Flooded (Lead-acid) / AGM batteries). 5 ProSport20Plus Triple Output Charger for 3 Batteries Maximum Typical ProSport's "Distributed-On-Demand" feature will automatically distribute 100% of its available charging ampsof8,12 or 20 amps (model specific) to anyone battery or combination of all batteries. This feature ensures all available charging ampsare used, unlike other 2 and 3 bank On-Board Chargers with a fixed amp limit per charger bank / DC output cable. ***If you are still unsure what kind of battery(s) you have, we recommend that you contact the manufacturer of the battery(s). Note: Indicates Jumper Series Indicates Fuse _ + _ + 1 2 VDC Trolling Motor The only LEDs on, if the charger is maintaining fully charged batteries, are the Blue AC power LED and the Green Ready LED. Bank No. 2 Bank No. 1 Trolling Battery 1 Engine Start Battery 2 Note: Above illustration reflects typical battery charger DC cable extenders. Performance Tip: For long term or winter storage/maintenance of batteries, ProMariner recommends that every 30 days: AC power is removed by unplugging your extension cord at the GFCI outlet first, Check Battery Electrolyte levels. Dedicated 36 VDC Trolling Motor Battery Configuration with (3) 12 VDC Batteries Connected with (2) Series Jumpers AC power output no.1 output no.2 output no.2 output no.3 Distributed-On-Demand Multi-Stage Charging Output ProSport¹2 ™ ProSport¹s Distributed-On-Demand Charging Technology ensures 100% of the available charging amps are fully utilized to meet the demand of each battery on-board. Cabela's Advanced Angler Prosport II Chargers 18868, we also provide a support panel to help you solve your problems with Cabela's Advanced Angler Prosport II Chargers 18868. Simply attach each battery Type LED Turning On (red is the factory setting of Flooded (Lead-acid)/AGM type batteries). Using the ProSport as a template, mark the position of each mounting hole. After connecting Typical Leading Competitive Charging Output the extension cord to a nearby 120VAC GFCI protected (Ground Fault Circuit Interrupt) outlet. Do NOT make any electrical connections to the ProSport or batteries until the following steps are completed: 1 1 Easy to follow installation steps: 1. Connect a heavy duty UL approved extension cord to the ProSport Charger first. 9. Using our online selector guide choose a model that best fits your application for this class of batteries. The Green READY LED and the Blue AC POWER LED will remain on indicating that your batteries are fully charged and are being maintained with a precision 13.4 Volts DC Finishing Voltage (Factory set charge profile for Flooded (Lead-acid / AGM Batteries). Stage 2: ProSport Conditioning The ProSport will hold batteries at 14.6 VDC (Factory setting for Flooded (Lead-acid) / AGM batteries) providing a 100% chargetoe achbattery, while conditioning batteries should be of the same age and in good operating condition. The combination of these three LEDs turning on indicates ProSport has started its Seguential Multi-Stage Charging process, Coil excess cable, do not cut or shorten the length of the cables, as there are in-line fuses located 4 inches from the end of each red (positive) cable. Understanding Battery Types There are three primary types of batteries in the marketplace today: Flooded (Leadacid),AGM(AbsorbedGlassMat)andGELcell(GelledElectrolyteLead-acid).Traditionally, the most common type of batteries used are Flooded (Lead-acid) batteries. In addition, there are fuses in all but one of the yellow (negative) leads. NOTE:AGM(AbsorbedGlassMat)batteriesarenotGEL(GelledElectrolyteLead-acid) batteries used are Flooded (Lead-acid) batteries. requireacompletely different charge profile that must be selected versus theout of the boxfactory setting. AGM batteries are commended that every 30 days: AC Power is removed by unplugging your extension cord at the GFCI outlet first, check battery electrolyte levels. Almost all GEL cell batteries will state that they are GEL cell on the battery electrolyte levels. Battery electr opportunity to help you solve your probem with Cabela's Advanced Angler Prosport II Chargers 18868. After connecting the extension cord to the charger, proceed to plug the extension cord to the charger, proceed to plug the extension cord to the charger, proceed to plug the extension cord to the charger proceed to plug the extension cord to the extension cord to the charger proceed to plug the extension cord to the ext bank #1 providing a total of 10 amps to the trolling motor battery versus only 5 amps that the conventional 5/5 charger would ___ + + + 12 Amps Fully Distributed Three 12 VDC Batteries connected with a (2) series jumper for a 36 VDC Trolling Motor Charging Batteries 10 2 The ProSport Series is designed to charge, condition, and maintain your batteries. C harging Versus Standard Chargers. This practice will properly maintain your batteries resulting in extended Battery Life and Use. You can view the user manual Cabela's Advanced Angler Prosport II Chargers 18868 directly online or save and store it on your computer. ProSport's Sequential Multi-Stage Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation that include: Charging process delivers three sequenced modes of operation three sequenced modes of ope diagrams for these systems on page 10. (ProMariner recommended configuration. Always mount your ProSport in a compartment area that can be properly ventilated during use. Bank No. 2 1 Bank No. 2 1 Bank No. 1 provide. If you solved the problem yourself, please write the solution to the problem with Cabela's Advanced Angler Prosport II Chargers 18868 - you will surely help many users by doing so. These fuses are in place to protect the charger and output cables in the event of a short or reverse polarity. 3. This is due to the high frequency capacitors taking a charge. ProSport's Ready/Maintenance Mode is perfect for short or long term storage and will never overcharge your batteries. ProSport DC Output Cable Wiring Diagrams-Typical Installations Note: ProSportWaterproofOn-BoardMarineBatteryChargersaredesignedforanycombination of Group 24,27,30 and 31 batteries. Using a 1/8" drill bit, drill pilot holes in the (4) marked locations as described in step 3. Note: Only the Green READY LED and the Blue AC POWER LED will remain on when the ProSport is in its Ready/Maintenance Mode. ProSport's Ready/Maintenance Mode is perfect for short or long term storage and will never overcharge your batteries. Connect the DC output cables as illustrated on page 10. Because each output is isolated, all parallel or series jumper wires can remain connected to your batteries. 2 ProSport 20Plus Triple Output Charger for 3 Batteries Maximum Typical 12 VDC Engine Start Battery Configuration with (2)12VDC Batteries Connected with a Series Jumper Plus Dedicated 12 VDC Engine Start Battery AC power output no.1 output no.2 AC power output no.1 output no.2 output no.1 output no.2 output no.3 LED Status Center-Operation & Display The ProSport Series includes four (4) LEDs as shown: __ + + 1. When the Charge Process is completed, only the Green READY and Blue AC Power LEDs will be illuminated. 1 ProSport8, 12,& 20 Dual Output Charger for 2 Batteries Maximum Typical Fig. Make sure the (yellow) wires are connected to the positive side of the battery. A user manualCabela's Advanced Angler Prosport II Chargers 18868 is taken from the manufacturer, a Cabela's company - it is an official document, so if you have any doubts as to its contents, please contact the manufacturer of the device Cabela's Advanced Angler Prosport and proceed to plug your extension cord in at a nearby 120 VAC GFCI protected (Ground Fault Circuit Interrupt) outlet. The Sequential Multi-Stage Charging Process is complete when only the Green READY LED 5 2 and the Blue AC POWER LED will remain on indicating that your batteries are fully charged and are being maintained with a precision 13.4 Volts DC Finishing Voltage(Factory set charge profile for Flooded (Lead-acid / AGM Batteries). Open all battery compartments and ventilate for at least 15 minutes before applying AC power to your batteries make sure to keep your battery compartment open allowing for free air ventilation. (loosen caps if applicable) 3. Remember that you can also share the solution.) Install your ProSport On-Board Marine Battery Charger to the quidelines in this manual. Any time you re-program or change the cap, applymarinesiliconetothethreadsofthecapbeinginstalled. Follow battery manufacturer's recommendations for battery eal caps. Make sure all DC connections are correct, tight, and free from corrosion. Make sure your charger and batteries are properly vented. 11. 3 Fig. Fig. Please follow these steps each time you use your ProSport Charger: . When you are ready to use your boat, unplug your extension cord at the GFCI outlet first, followed by unplugging the charger. 2. Shown below are typical battery voltages at absorption and float levels. Be sure to place the ProSport in an accessible area whereallindicators are viewable. Confirm all battery cables can reacheach of the battery in advance by cleaning each terminal post with a wire brush until a shiny surface is obtained. Engine start battery is 90% charged from the engine start battery is 90% charged from the engine start battery in advance by cleaning each terminal post with a wire brush until a shiny surface is obtained. free space around front and sides of the ProSport charger. Page 3 Installation Guidelines ProSport Onesonat Multi-Stage Charging Overview Upon applying AC power to your ProSport Onesonat Marine Battery Charger, the following will be observed: 7. No Engine Start Battery. Charging LED: Illuminates Red . The Blue AC Power LED will illuminate followed by the Red Charging LED and Red Batteries Maximum Typical Dedicated 12VDCTrollingMotorBatteryConfiguration Dedicated 24 VDC Trolling Motor Battery Configuration with(2)12VDCBatteriesConnectedwithaSeriesJumper WhentheSequentialMulti-StageChargeProcessiscompletedyouwillobservethefollowing: Battery Type Red LED goes OFF Ready Green LED turns ON AC power output no.1 output no.1 The only LEDs on after the Sequential Multi-Stage Charge process is completed are the Blue AC Power LED and the Green Ready LED status Center Operation after Applying AC Power to Fully Charged Batteries. The Blue AC Power LED will illuminate following LEDs are in the OFF state. Top LED is Battery Type: RedforFlooded(Lead-acid)/AGM&AmberforGEL 2 3 4 . Please see our typical wiring diagrams for 24 Volt DC and 36 Volt D battery, as illustrated on pages 10 and 11. Bottom Power LED: Illuminates Blue 1 2 VDC Trolling Motor Battery 12 VDC Engine Crank Battery + + + Note: Two 12 VDC Batteries connected with a series jumper for a 24 VDC Trolling Motor 12 VDC Engine Crank Battery Indicates Jumper Series Indicates Fuse LED Status Center Operation after Applying AC Power to Discharged Batteries (Example below is for the factory setting of Flooded (Lead-acid) batteries) ProSport Wiring Diagrams for Typical Installations of 12 Volt DC, 24 Volt DC and 6 Volt DC Dedicated Trolling Motor Batteries (Example below is for the factory setting of Flooded (Lead-acid) batteries). Volt DC Batteries or a 24 Volt DC Bank Configuration of: (two 12 Volt DC batteries in series) and our ProSport Triple Bank Model can charge (3) Independent or parallel 12 Volt DC batteries in series). Each Battery Charger DC output cable must be connected

toone(1)12VoltDCbattery(evenifbatteries are configured for 24VoltDCor 36VoltDCtrolling Motor or System Applications). View the LED indicators. Specifically you do not have to remove series or parallel jumper cables to use your ProSport Charger. Trolling Battery 1 Engine Start Battery 2 2. IMPORTANT NOTICE As you prepare to attach the positive (red) and negative (yellow) charger output leads to the batteries there will be brief low power spark that is generated as you make the connection. This process is proven to extend the life of your batteries and will fully charge your batteries each time. Select a mounting location that allows for free air ventilation with a minimum of 8 inches of clear unobstructed space around and in front of the ProSport On-Board Marine Battery Charger. Our innovative cable extenders are properly fused and do not require any cutting or stripping of wires. 4. Open all battery and engine compartments and ventilate for at least 15 minutes before starting the installation of the ProSport Charger. Note: It is the colorand internal design of the capthat determines the charge profile, not he alignment of the debossed letters for the battery type on the capthat a 5 amp limit per bank. 3 ProSport Single Output Charger for 1 Battery Maximum Typical Fig. Position the ProSport over the mounting holes and secure with a power screwdriver by installing 4 stainless steel screws.

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