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Stanley fatmax 1000 instruction manual

Stanley is a brand name for tools that most people know and trust. Stanley has been building tools that we use on a daily basis for many years, and their family of jump starters are reasonably priced. The Stanley jump starters also provide you with a USB power port and a 12 volt DC outlet so you can connect your electronic devices and bring them back to a full charge. Stanley FatMax J7CS jump Starter ReviewStanley FatMax J7CS jump starter consistently receives three and one half out of a possible five stars from customers who have purchased this item. The J7CS has a compressor so you can air tires or inflatables up as well as jump start your car, or recharge your electronic devices. It has:portable USB powerHas a 12 volt DC power plug inreverse polarity alarms 700 peak amps 12 volt batteries Provides 9 amp hours Has an LED indicator lightIs ETL/CEC compliantHas an on and off safety switchYou will not be stranded on the side of the road with a flat. You will love this power tool if you are an outdoors fan. If you like camping, hiking, or swimming then you will love being able to inflate all of your swim rings, floats, air mattresses, rafts, and inner tubes. You can easily carry your inflatables then air them up when you get to your destination. The ability to recharge your electronics, even while you are in a remote location, will mean you can stay connected. You also have the power to recharge your car battery if you forget and leave the radio playing, or you leave a light on. Check Latest PriceStanley [309 jump starter consistently receives three and one half out of a possible five stars from customers who have purchased this item. The [309 does not come with a compressor that will air up automobile tires. It does have: The ability to start 12 volt batteries provides 7 amp hours Has an on and off safety switch Has a reverse polarity alarm Has 600 peak amps This jump starter is excellent for peace of mind so you know your car battery is not going to go dead and prevent you from going where you need to go. It provides you with a method of recharging your electronic devices so you never have to drain your devices. Check Latest PriceStanley J509 Jump Starter: 1000 Peak/500 Instant AmpsThe Stanley J509 jump starter consistently receives three and one half out of a possible five stars from customers who have purchased this item. The J509 does not have an air compressor for airing up automobile tires. It does have: Has portable USB powerHas a 12 volt DC power plug in Is ETL/CEC compliant Has an on and off safety switchHas a reverse polarity alarmHas 1000 peak ampsCharges 12 volt batteriesProvides 19 amp hoursThis device will keep your electronic devices charged completely without putting a drain on your car battery. You will not have to worry about running the battery down in the car while you are charging your laptop, tablet, portable DVD player, smart phone, or other device. You will have the freedom to travel anywhere you wish without worrying about a dead battery. Go camping, go fishing, take ling drives in the country, and always know that your car battery will crank. Check Latest PriceStanley J5C09 Jump Starter: 1000 Peak/500 Instant Amps 120 PSIThe Stanley J5C09 jump starter consistently receives three and one half out of a possibility of five stars from customers who have purchased the item. This Stanley jump starter does have an air compressor capable of airing up automobile tires, inflatable rafts, and other inflatable items. It also has: Has portable USB powerHas a 12 volt DC power plug in Is ETL/CEC compliantHas an on and off safety switchHas a reverse polarity alarmCharges 12 volt batteriesProvides 19 amp hoursHas 1000 peak ampsYou will never have to worry about a dead battery or a low tire again. If you do experience a low tire then you can easily air the tire up and go to a station to have the tire repaired. You will not be stranded on the side of the road with a flat. You will love this unit if you are an outdoors fan. If you like camping, hiking, or swimming then you will love being able to inflate all of your swim rings, floats, air mattresses, rafts, and inner tubes. You can easily carry your inflatables then air them up when you get to your destination. The ability to recharge your electronics, even while you are in a remote location, will mean you can stay connected. You also have the power to recharge your car battery if you forget and leave the radio playing, or you leave a light on. Check Latest PriceInstructions for using the Stanley jump starter is very easy. These devices are automatic so one they are connected to the dead battery they know what to do and how to do it. When you first bring your Stanley jump starter home you are going to need to plug it into an electrical outlet and let it charge for twelve continuous hours before you can use the device. This allows the internal battery to receive a full charge. Not following this charging step can reduce the number of amp hours the device can provide between charges. The following steps should be followed when connecting jump start in park. Open the hood to the vehicle you need to jump start in park. Open the hood to the vehicle you need to jump start in park. terminals and posts on the top of the battery, and some batteries have terminals on the side of the battery. You may have to remove a plastic cover that is over terminal is negative. There should be a plus or minus sign close to the post to indicate plus for positive and minus for negative. Get your jump starter out of your trunk and make sure the jump starter is turned off before attempting to connect. Connect the alligator clip of the positive cable on the jump starter to the positive terminal on the battery. Connect the alligator clip on the negative cable of the jump starter to the negative terminal of your battery by starter to the negative terminal of your battery. Wiggle the alligator clips slightly as you connect them to make sure they are making a good connection with the battery post. Turn the jump starter to the negative terminal of your battery. the dead battery with a surge of power. Crank your engine by turning the ignition key. Once the car cranks disconnect the jump starter by turning off the power to the starter, then disconnect the jump starter by turning off the power to the starter, then disconnect the jump starter by turning off the power. a light on that could drain your battery then you are advised to go to a mechanic shop and have someone test your car battery to see why it went dead on you. Recharging a Stanley Jump Starter can easily be brought back to a full charge by plugging the unit into a standard electrical outlet at your home. It is recommended that if you seldom use the system that you recharge about once every thirty days. The jump starter will have an LED indicator light that will glow green when the unit has a full charge and is ready to go. Operation Manuals Operation Manuals or provided with each of the Stanley jump starters. If you should lose your manual you can find detailed manuals online at only real difference in the operation of the Stanley family of jump starters is in the special features that these devices have. Some of the jump starters can also be used to inflate tires, or to charge electronic devices like cell phones, tablets, and personal laptops. © 1996-2014, Amazon.com, Inc. or its affiliates This website or its third-party tools use cookies, which are necessary to its functioning and required to achieve the purposes illustrated in the cookie policy. By closing this banner, scrolling this page, clicking a link or continuing to browse otherwise, you agree to the use of cookies. 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