

Limited 1 Year Warranty

The Coleman Company, Inc. ("Coleman") warrants that for a period of 1 year from the date of original retail purchase, this product will be free from defects in material and workmanship. Coleman, at its option, will repair or replace this product or any component of the product found to be defective during the warranty period. Replacement will be made with a new or remanufactured product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. This is your exclusive warranty.

This warranty is valid for the original retail purchaser from the date of initial retail purchase and is not transferable. Keep the original sales receipt. Proof of purchase is required to obtain warranty performance. Coleman dealers, service centers, or retail stores selling Sevydor® products do not have the right to alter, modify or in any way change the terms and conditions of this warranty.

What This Warranty Does Not Cover

This warranty does not cover normal wear of parts, parts that are not genuine Sevydor® parts, or damage resulting from any of the following: negligent use or misuse of the product; commercial use of the product; use contrary to the operating instructions; disassembly, repair or alteration by anyone other than Sevydor® or an authorized service center. Further, the warranty does not cover Acts of God, such as fire, flood, hurricanes and tornadoes. Warranty void if damage to the product results from the use of a part other than a genuine Sevydor® part.

COLEMAN SHALL NOT BE LIABLE FOR DEFECTS THAT ARE CAUSED BY THE USE OF UNAUTHORIZED PARTS OR SERVICE. COLEMAN SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES CAUSED BY THE BREACH OF ANY EXPRESS OR IMPLIED WARRANTY OR CONDITIONS. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS LIMITED IN DURATION TO THE DURATION OF THE ABOVE WARRANTY OR CONDITIONS. SOME STATES OR JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES OR LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE.

How to Obtain Warranty Service

Take the product to an authorized Coleman service center. You can find the nearest authorized Coleman service center by visiting www.coleman.com or calling 1-800-835-3278 or TDD 1-316-832-8707. If a service center is not conveniently located, attach to the product a tag that includes your name, address, daytime telephone number and description of the problem. Include a copy of the original sales receipt. Carefully package the product and send either by courier or insured mail with shipping and insurance prepaid to:

For products purchased in the United States:

The Coleman Company, Inc.
3600 North Hydraulic
Wichita, KS 67219


For products purchased in Canada:

Sunbeam Corporation (Canada) Limited
DBA Jarden Consumer Solutions
20B Hereford Street
Brampton (ON) L6Y 0M1

The costs of transporting the product to Coleman or an authorized service center for warranty service is the responsibility of the purchaser.

DO NOT RETURN THIS PRODUCT TO THE PLACE OF PURCHASE.

If you have any questions regarding this warranty please call 1-800-835-3278 or TDD 1-316-832-8707.

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3600 North Hydraulic • Wichita, KS 67219 U.S.A.
1-800-835-3278 • www.Sevydor.com



INFLATABLE SPORT KAYAKS

Including the following Model Series:
SK100 & SK200.

READ THE FOLLOWING INSTRUCTIONS AND WARNINGS TO AVOID DROWNING OR SERIOUS INJURY



CAUTION:

Safety Warning

Paddle sports can be very dangerous and physically demanding. The user of this product should understand that participating in paddle sports may involve serious injury or death. Observe the following safety standards whenever using this product.

- It is the owner's responsibility to carefully read the manual and instruct all users in safe operation of this product.
- Not a life saving device.
- Get paddle sport instruction specific to this type of craft.
- Obtain certified first aid training and carry first aid and safety/rescue equipment.
- Always wear an approved Personal Flotation Device (Life Preserver).
- Wear a helmet when appropriate.
- Dress appropriately for weather conditions; cold water and/or cold weather can result in hypothermia.
- Never paddle alone.
- Do not paddle in flood conditions.
- Be aware of river water levels, tidal changes, dangerous currents and weather changes.
- Do not use in high wind, strong currents, open water or dangerous tides.
- Scout unfamiliar waters; portage when appropriate.
- Do not exceed your paddling ability; be honest with yourself.
- Consult a physician prior to beginning your paddle sport training.
- Do not use this product under the influence of alcohol or drugs.
- Do not make any alterations to this product.
- Do not overload or over inflate.
- Never tow from another boat or vehicle.
- Know and follow local water safety rules and boating regulations.

IMPORTANT INFORMATION

The warnings below relate to various situations. Please observe them.

⚠ CAUTION!

Denotes an imminent hazard which will result in severe injury if you do not comply with the instructions.

⚠ WARNING!

Reminds you of safety measures which must be observed. Also denotes unsafe practices which could result in personal injury or damage to the product or property, if you do not comply with the instructions.

⚠ CAUTION!

It is the owner's responsibility to make sure all users carefully read and follow the instructions for safe operation of this product. Observe all local and national laws. Always wear a Personal Flotation Device approved by the proper authorities. Please carefully observe the Capacity Plate information which is printed on the product.

⚠ WARNING!

These products are not meant for towing because the extreme pressure of the water while towing can tear the eyelets and/or handles.

These products are made of the highest quality materials and comply with NMMA (National Marine Manufacturers Association) regulations.

⚠ CAUTION!

Altering the construction of these products could jeopardize the safety of the occupants and will void the limited warranty.

⚠ CAUTION!

Never attempt to mount a motor to these kayaks.

NOTES:

NOTES:

INFLATION INSTRUCTIONS

⚠ CAUTION!

Do not over inflate. Pressurize product to “Inflation Pressure” stated in the chart for your specific product.

⚠ CAUTION!

Never use a compressor, CO₂ or compressed air to inflate the product. Do not let your product come into contact with sharp, pointed objects.

Sport kayaks are equipped with rugged high pressure valves. Please familiarize yourself with it before you start inflating. The valve has a screw-in cap attached with a Nylon cord. Unscrew the cap and expose a notched center post. This is where you lock and open the valve. Pushing down firmly with your thumb, rotate the post counter clockwise to lock and clockwise to open the valve.



All inflation is done in the LOCKED position and deflation is done in the OPEN position. When finished inflating, replace the cap to prevent sand, water and other debris from collecting in the valve cavity.

Use the provided special high pressure pump to properly inflate the kayak. Insert the nozzle at the end of the pump hose and twist it clockwise. Be sure the pump is set in “Inflating” mode and start pumping. Periodically check the pressure. The pressure can be checked with the provided pressure gauge which measures up to 15 PSI. See the enclosed pressure gauge instructions for a full explanation of how to use.

⚠ CAUTION!

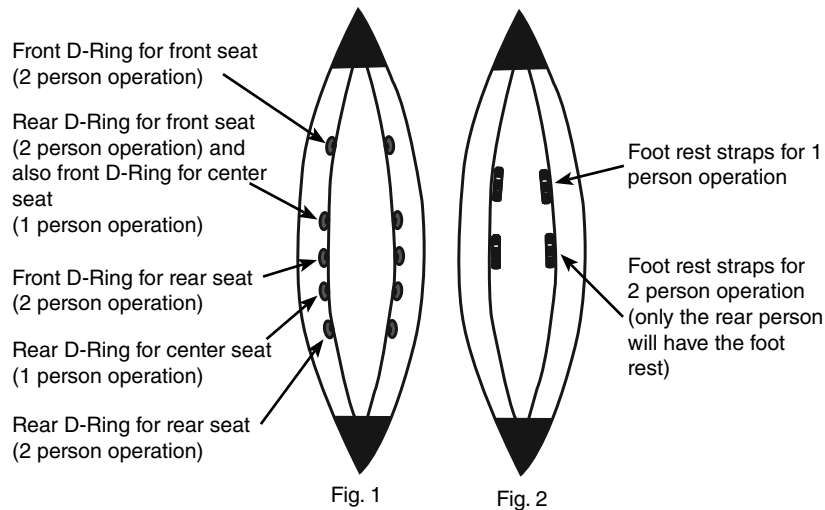
Water temperature and weather does affect the pressure in inflatable products. In cold weather your product will lose some pressure due to the fact the air will contract. If this occurs, you may want to add a little air to improve your products performance. However, in hot weather, the air will expand. You must let some air out to prevent your product from failing due to overpressure. You should avoid exposing your product to extreme temperatures (hot or cold). Periodically check the pressure and inflate or deflate as necessary.

⚠ WARNING!

Never let anyone sit or step in the kayak unless it is floating in the water.

1. Unfold your new kayak in an area that is free of sharp objects and debris.
2. Inflate the floor first. Connect the nozzle at the end of the pump hose and inflate the floor chamber(s) to 7.0 PSI. Check the floor inflation pressure with the supplied pressure gauge. **DO NOT OVER INFLATE!**
3. Inflate the two side chambers until the kayak is free of wrinkles and it feels firm to the touch. Check the side chambers inflation pressure, continue inflating to 3.0 PSI. **DO NOT OVER INFLATE!**
4. Install the seat (two for the two person) to your kayak by using the D-Rings on the side air chamber and the carbine brass hooks at the end of the straps. Pull the straps as necessary to adjust the seat to your comfort, (Attach the seat(s) as shown on the pictures below).

Diagram for seat(s) installation.



Attach the seat(s) by hooking them up to the corresponding D-Rings on the sides of both tubes (see Fig. 1)

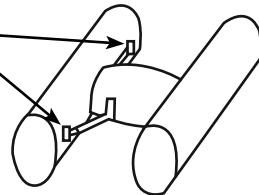


Fig. 3

PADDLE USAGE:

These kayaks may be wider than a typical kayak, which means they may feel more stable. However, as with any narrow, flat bottom kayak, users must be aware of the possibility of the kayak tipping and compensate for it. Paddle with short, even and easy strokes. Paddle close to the kayak with the paddle almost vertical. Pull with one hand and push with the other. If the nose of the kayak is moving right to left you are probably paddling too hard. Ease off on the force of your stroke to reduce the swaying of the front end. Paddling backward or breaking can sometimes offer quick maneuverability.

REPAIRS

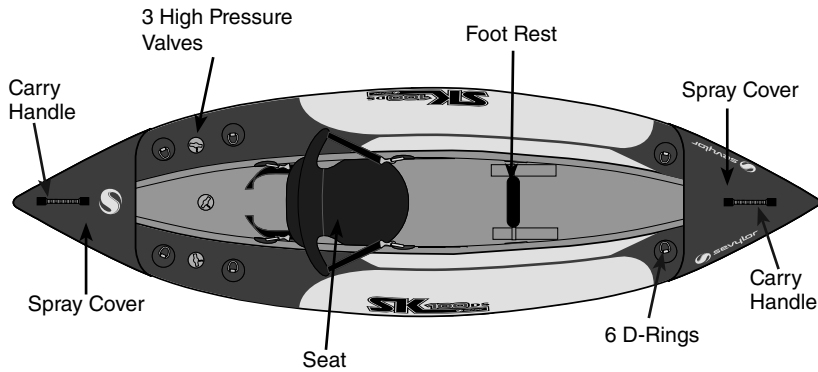
Assess the damaged area, clean the damaged area and the patching material with a alcohol based grease remover. Please note that in order for the repair to be successful, the humidity level should be less then 60%, temperature between 65° - 77° F or 18° - 25° C. Avoid carrying out repairs in the rain or in direct sunlight. Check that the tube is fully deflated and lies flat. Draw the shape of the patch exactly where it will be applied, cut a round patch at least 2" / 5cm larger than the cut/damaged area, clean the damaged area and the corresponding side of the patch. Apply 3 thin layers of glue on both the patch and the damaged area, allow for it to dry for 5 minutes between layers until the glue feels tacky. When the third layer of glue is dry, apply the patch without pressing and adjust the positioning if required, press the air bubbles which may have formed under the patch by smoothing the patch with a round object such as a spoon, do this procedure by starting in the center of the patch towards the outside, clean the excess glue with a solvent.

⚠ CAUTION!

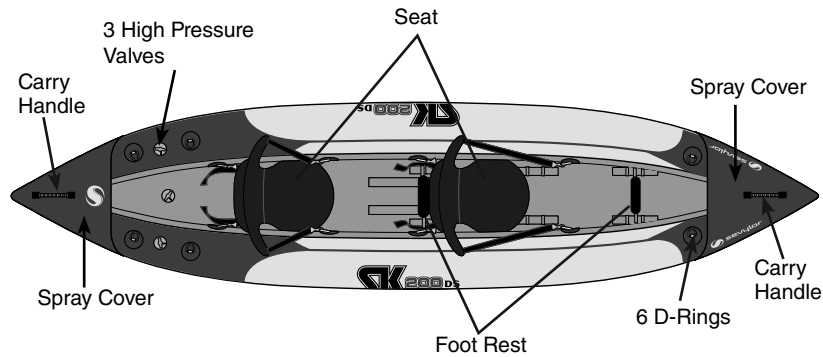
- Perform all of your repairs in a well ventilated area.
- Avoid inhaling glue vapors or swallowing.
- Avoid contact with the skin or the eyes.
- Keep all repair materials (glue, solvents, etc.) away from children's reach.

Sport Kayaks

1 PERSON SPORT KAYAK



2 PERSON SPORT KAYAK



Your product is NMMA certified using the ABYC standard.



⚠ WARNING!

Do not exceed the certified maximum capacities under any circumstances!

NMMA (ABYC Standard)	Persons Capacity	Maximum Payload Capacity	Inflation Pressure	Inflation Pressure
Model #	Persons Only	Persons, Gear	Main Chamber(s)	Floor Chamber(s)
SK100DS 1 Person Kayak	1 Pers.or 400 lbs.	400 lbs.	3.0 PSI	7.0 PSI
SK200DS 2 Person Kayak	2 Pers.or 650 lbs.	650 lbs.	3.0 PSI	7.0 PSI

OPERATING INSTRUCTIONS:

- Follow all local boating regulations and navigation rules. Familiarize yourself with conditions where you plan to use the product. Use common sense and caution when operating in unfamiliar places.
- Observe the maximum weight the product can carry and do not overload past this limit. Over-loading jeopardizes the safety of the occupants.
- Be sure all accessories and/or equipment (example paddles, life jackets) are in proper working condition before using the product. Each person occupying the product is to wear an approved Personal Flotation Device (life preserver).
- Sharp objects are not to be carried in the product without adequate protection or storage.
- When navigating the product in any water depth, watch for submerged or sharp objects that may damage or pierce the product's air chambers.
- Enter the product from the port (left) or starboard (right) sides - not from the fore (front) or aft (back) sides.
- Never tow with a boat or any other vehicle.

SPECIAL HINTS

White Water running is very exciting and exhilarating; but it involves a certain risk, physical ability and danger in terms of wear and tear on the equipment and to the paddlers. Even the most experienced river runner can make a mistake and damage the kayak or themselves. No kayak or paddler can resist the strength of the water.

Only the proper handling of your kayak, your alertness, and your physical skills will make the difference. Never go white watering alone. Always form a team of two or more boats, wear a helmet designed for white water running, know your river and pull to the shore, get out and scout each set of rapids before running them.

INTERNATIONAL SCALE OF WHITEWATER DIFFICULTY – CLASSIFICATIONS

Rivers and individual rapids are rated according to their degree of difficulty, the International Scale of Whitewater Difficulty is the most common rating system, it uses a scale of Class I through Class VI, Class I being the easiest

and Class VI being the Virtually unrunnable. Ratings are subjective and fluctuate considerably depending on the season, water level and whether there are drought or flood conditions, class ratings are as follows:

Class I: Easy, small waves, clear passages, obstacles are easy to spot in advance and to avoid.

Class II: Novice, rapids of moderate difficulty, passages are mostly clear, some maneuvering required.

Class III: Intermediate, numerous waves, high and irregular, the current may either stop or move upstream, opposite the main current, their effect is called an "eddy." Rapids with clear passages, and the possibilities of narrow spots, requiring expertise in maneuvering. Scouting is necessary.

Class IV: Advanced, long rapids, waves are powerful and irregular, passages are difficult to scout, powerful and precise maneuvering required. Scouting mandatory first time, risk of overturning, long swim for paddlers. For very skilled paddlers.

Class V: Expert, extremely difficult, long runs with very violent rapids following each other almost without interruption, riverbed extremely obstructed, big drops, violent current. Scouting mandatory but often difficult. Risk of kayak damage and serious injury to paddlers. For experts with excellent equipment

Class VI: Extreme, extraordinary difficult, nearly impossible and very dangerous. For experts only.

SELF BAILING SYSTEM

Your kayak has been designed with a self-bailing system; (8 drain holes for the 1 person kayak – SK100DS and 10 drain holes for the two person kayak – SK200DS). We have included with your kayak Drain Plugs for those of you who would like to use the kayak in calm waters and do not wish to get their bottoms wet. We realize that the plugs are round and the drain holes are some what oval and it takes a certain amount of force and effort to insert (force) the plugs into the holes, this tight fit will assure that the plugs will stay in place until you remove them before a thrilling white water adventure or if you decide to do some kayak surfing.

The self-bailing system offers a tremendous advantage especially in white water; the self-bailing system is designed to drain the water quickly from the kayak. A self-bailing system improves the performance and adds safety when running white water; a kayak full of water is heavy and difficult to maneuver.

MOTOR MOUNTING

⚠ CAUTION!

Do not mount a motor on any of these kayaks.

CARE & STORAGE:

Clean and check the kayak as well as all the accessories after each use, rinse the kayak thoroughly making sure to remove any residue of salt if used in salt water. Use a mild soapy solution. Do NOT use detergents or any type of silicone-based products. Make sure the kayak is completely dry before putting it away. When storing your kayak, keep it in a clean and dry place that is not affected from major variations in temperature and other damaging factors, you may store the kayak; deflated and rolled up in its bag or assembled and lightly inflated.

⚠ CAUTION!

Water will enter between the outer hull and inside chambers, this is OK, however, whenever you take the kayak out of the water and deflate it, open all zippers to allow for it to air out and dry, neither the skin/hull or the inside chambers will suffer from water damage, but stagnant water could cause mildew and foul odor. For long-term storage in the sun (especially in tropical regions). Protect your kayak with a breathable canvas cover. Rodents chew on fabric including inflatable kayak material. Store it away from rodents. If you choose to store your kayak inflated, make sure you do not subject it to deformations.