

HOW DO I GET BACK ON BOARD?

THE SOS RECOVERY LADDER ANSWERS THE QUESTION FOR BOATERS

TWO-IN-ONE multi-function SOS Recovery/Rescue Ladder Performs 2 types of recoveries using just one product
Use rungs as ladder or use entire shape to horizontally lift victim, "Parbuckle" recovery style
2:1 Leverage with halyard or block & tackle

SOS XL RECOVERY LADDER PRODUCT NUMBER: SOS-5900

THE NEW SOS XL RECOVERY LADDER ANSWERS THE QUESTION FOR COMMERCIAL BOATS AND MAKES FOR A GOOD PLAN TO GET YOU BACK ON BOARD. IF YOU FALL OVERBOARD, MOST COMMERCIAL BOATS DO NOT HAVE A FACILITY TO GET YOU BACK ON QUICKLY.

SIMPLICITY & SPEED – easy and quick to deploy in minutes.

OPERATED BY SINGLE PERSON – it can be rolled out and ready for use in less than a minute.

ASSIST RESCUE – multifunction recovery/rescue ladder, able bodied crew uses ladder, injured or disabled crew can be horizontally lifted out with your block and tackle or halyard attached to bottom end lifting eye. The horizontal posture is important for a hypothermic victim.

4 ATTACHING POINTS IS THE KEY TO HAVING STABILITY OF THE LADDER – secure ladder to cleat, gunwale, stanchion base, padeye or other available strong points. This provides greater security and stability.

VALISE: The compact bag is an integral part of the ladder. The ladder is incorporated and packed into high visibility neon orange mesh bag that unclips instantly.

SIZE: folded compact is 68cm x 63cm (28inches x 25inches)

WIDTH of steps 34cm (18 inches).

WEIGHT: 8 kilos (17 pounds)

LENGTH: Deployed length of ladder is 3.65 metres (12 feet) enabling the MOB to step onto the lowest step with ease.

STEPS: 10 steps to enable the crew to climb back into the boat, well-spaced rungs providing stable foot and hand control.

MATERIAL: Heavy duty warp knit polyester UV climbing webbing.

"SOFT" design, unlike typical boarding ladders, this mesh boarding ladder with lightweight rungs won't clobber the victim when the boat rolls.

SELF SERVICE – Rinse off, dry fold and place back into the integral pouch. Dries quickly.



8 kilos (17 pounds) in weight

BRIGHT RESCUE COLOUR – aids visibility.

FOR SAIL OR POWER VESSEL – with up to 12 foot topsides, water to gunwale.

TRANSPORTABLE – easily carried and stowed.

QUALITY CERTIFICATIONS – All materials are certified and controlled under the standard quality ISO 9001 management system. Nata test certificate to ISO 9001 & ABR 5195 Procedures-safe working load 150+kg (330+ pounds)

**S.O.S
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SOS Marine's 30 years expertise had led the field with international award-winning innovative safety equipment to save lives at sea. SOS Marine supplies safety and rescue equipment to 20 Defence Forces, commercial ocean vessels and leisure boats worldwide.

AGENT: