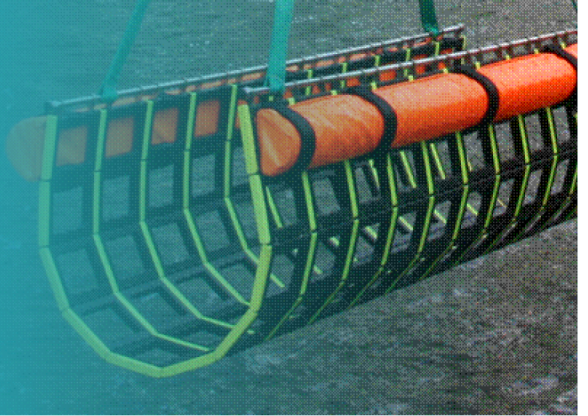


SURVIVAL SYSTEMS INTERNATIONAL

The official UAE partner for the distribution of Jason's Cradle® MOB System.

STRETCHER RECOVERY SYSTEM

The Jason's Cradle® Recovery Stretcher is available in two standard sizes to suit operator requirements.



JASON'S CRADLE® TECHNICAL SPECIFICATIONS

- Rungs: - Delrin 100T High Tensile Plastic
- Centre/End Caps: - Polyethylene LDPE & HDPE
- 316 Marine Grade Stainless Steel Link Components
- Stainless Steel Fasteners Used Throughout
- SOLAS Certification
- 1 tonne WLL Lifting Strops
- Flotation Tubes
- Tensile tested in excess of one metric tonne (2,205lbs)

KIT CONTENTS

- IMC-JCSTR009 - Jason's Cradle® Stretcher - 1580mm long by 1150mm wide (Weight 25Kg) with 2 Leg 1.5m Strops & Bag
- IMC-JCSTR011 - Jason's Cradle® Stretcher - 1940mm long by 1430mm wide (Weight 34Kg) with 2 Leg 1.5m Strops & Bag

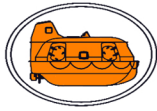
All Jason's Cradle® units carry our manufacturer warranty of 3 years excluding clips, strops, hauling lines, stowage bags and other additional fittings that carry the usual 1 year manufacturer's warranty.



CALL US ON: **+1 504-469-4545**
EMAIL US AT: **SERVICE@SSINOLA.COM**

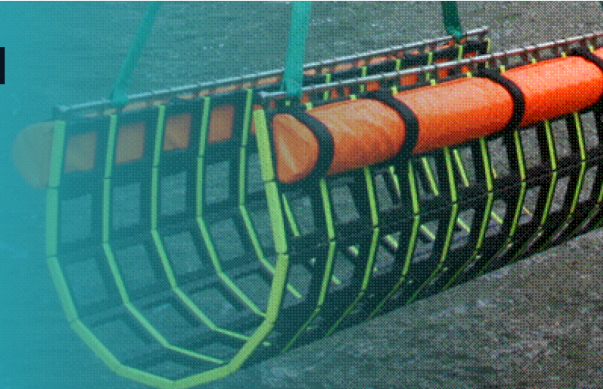
Be equipped for
SOLAS III/17-1





STRETCHER RECOVERY SYSTEM

The Jason's Cradle® Recovery Stretcher is the safest and most universally accepted method of rescuing a casualty from the water.



JASON'S CRADLE® STRETCHER

Casualty Recovery • Body Recovery • Diver Support

The horizontal recovery position assists in enabling the casualty's blood to remain in the upper torso helping to minimise the potentially fatal effects of Circum Rescue Collapse. The design and construction of the Jason's Cradle® Recovery Stretcher gives it a two-person lift capability. In addition to its use in the commercial marine sector, the Jason's Cradle® Recovery Stretcher is also in use with militaries around the world.

BENEFITS OF THE JASON'S CRADLE® STRETCHER

- Speed and ease of deployment from high vessel freeboards.
- The basket like format enables easy access.
- Increase of efficiency and comfort levels of crews.
- The Casualty is in a full horizontal position reducing circum-rescue collapse.
- 2-person recovery allows for rescue swimmers to be recovered with the casualty.

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