

RESCUE PLATFORM

DESIGNED to be carried by DRONE AND HELICOPTER



SOS-5823

KEEPING-IT-SIMPLE

In the event of an emergency, the **RESCUE PLATFORM** is used for the rapid response to persons at risk of drowning.

Designed to support 4- 6 persons on mesh platform with the addition of LARGE LOOPS placed around the platform to then support up to 10 persons as fast as possible.

- **TO REDUCE DOWNWIND DRIFT**

Once the Platform has been inflated A LARGE SEA ANCHOR is incorporated in the cover, to reduce wind influences and stabilises the Platform in rough waters. The large Sea Anchor is 120 cm circumference x 60cm long

- **GRAB HANDLES -vs- LARGE-LOOPS**

By having **LARGE-LOOPS** the persons in the water are able to place their arms through and wait for rescue. Small grab-handles may cause the victim to cramp or release their grip

Compact design

The easy-to-use Rescue Platform comes with a soft valise case, lightweight packed size with a total weight of just **7 Kilos**

Reusable after recharge

SOS Marine is 100% Australian owned and operated having local manufacturing capabilities.



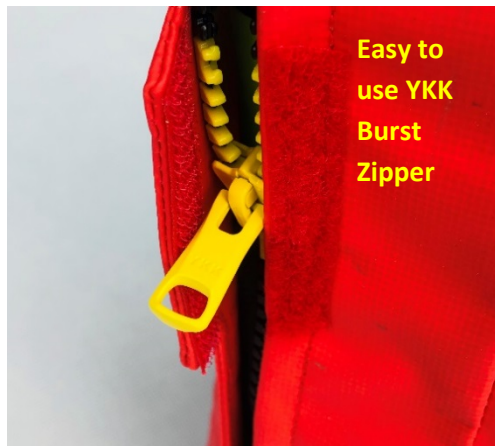
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Design Difference

RESCUE-READY PLATFORM

The Rescue Platform is designed to make rescue a more simpler operation and to provide large groups of distress swimmers a better opportunity of saving their lives when the seconds count

- The SOS MARINE rescue platform is fitted with UML auto inflation, predominately used in lifejackets. The automatic inflation bobbin is fitted with a cap to prevent unintended inflation when stored in a helicopter or below deck. This cap can be pulled off using the white toggle, which then makes the platform ready for deployment.
- The platform is also fitted with a manual inflation in a recognised form of a beaded handle attached to the body. The beads are easy location night and day.
- Can be utilised to aid an **airport crash response**- fitted with anti-inflation Cap and vacuum sealed for **HELICOPTER SAFETY**
- **DRONE** compatible attaching loop
- **HIGHLY VISIBLE** in a Search & Rescue situation
- **SOLAS** reflective tape and neon yellow tube on bladder
- Thrown fully packed
- Quickly deployed from air, land or sea
- Quick & easily deployed – the platform always lands right side up
- Auto inflation- does not require pull cord to inflate.
- Ease of boarding
- Compact & lightweight
- Carry-on-board
- Compact for ease of stowage
- Ease of manoeuvrability
- **SOLAS Reflective tape sewn on valise**
- **YKK BURST ZIPPER** for easy repacking- Easily re-packed + re-armed
- Re-usable multiple times



Large Sea Anchor to reduce downwind drift 120cm circumference x 60cm long



SPECIFICATIONS	SOS Rescue Platform
Large Loops (Patent Pending)	8: two to each side
Capacity	Up to 10 person
Weight	7.2KG
Packed Dimensions	42cm x 48cm x 12cm
Material	Leno tramp mesh
Inflated Dimensions	165cm x 165cm x 32cm
Floor Area	165cm x 165cm
Inflation System	Auto inflation head UML
Buoyancy Tube Fabric	420d nylon with TPU COATING

**SOS
MARINE**



**SAFETY & RESCUE
EQUIPMENT**