Markus MOB
Emergency Ladder

Model Options: **SCN2 & SCN4**



Compact Vertical Reboarding Ladder
Designed for rapid self-recovery from the water.

Vertical Climbing Only
Not intended for horizontal lifting applications.

Not for Horizontal Recovery
See the Markus MOB Rescue Cradle for horizontal recovery.

DIMENSIONS

WIDTH	LENGTH
40 cm (SCN2) 80 cm (SCN4)	150 - 1200 cm (1.5 - 12 m)

PERFORMANCE

SAFE WORKING LOAD	MINIMUM BREAKING LOAD
534 kg (SCN2) **890 kg** (SCN4)	**3,210 kg** (SCN2) **5,351 kg** (SCN4)

CONSTRUCTION

LIGHTWEIGHT CONSTRUCTION

0.8 - 9.2 kg (model dependent)

MATERIAL

Durable polyester webbing with rigid POM rungs

FASTENINGS

3 stainless steel buckle loops

STORAGE COVER

PVC/Polyester, high-visibility options

Why Choose Markus Lifenet?

Marine Rescue Technologies

QUICK DEPLOYMENT

Simple “pull-down” release mechanism for rapid use

COMPACT & LIGHTWEIGHT

Takes up minimal space and easily attaches with specially mounted fastenings to inflatables, GRP, aluminum, and rails.

CONVENIENT POSITIONING

It is recommended to install at mid-ship on a vessel, with the handle at an ideal height above the water for quick “pull-down” access

OPTIMAL LENGTH

Designed to extend one meter
(3 -5 feet) into the water, allowing an individual to step on the bottom rung and climb easily

ENHANCED GRIP

Optional distance cleats can be pre-attached for secure footing on the ladder’s horizontal structure

FLEXIBILITY

Can be used as a quick rescue device on any vessel, wharf, or construction site



About Us

Marine Rescue Technologies specializes in man overboard safety systems.

We work closely with vessel operators to ensure they are prepared, compliant, and confident in real-world emergencies.

We equip vessels of all sizes for any emergency.

Contact our Team