MOLLE SYSTEMS INTEGRATED GEAR (MSIG)



DESCRIPTION

The MSIG Sled Dog Pack is a semi-flexible, aluminum load carriage backpack system with adjustable suspension. The lightweight design combines a vertically and horizontally mountable hole-pattern to fully customize shoulder, padding, load-out, and waist belt options including a detachable medical MARCH belt.

The aluminum frame balances robust load carriage strength with lightweight flexibility for movement. The pack's phantom profile is ideal for confined spaces. Further, it's an ideal maritime carry system due to the minimal use of "nylon" and absence of a dump pouch to mitigate the system taking on water.

CAPABILITIES AND SPECIFICATIONS

PN: MSIG-SLED DOG

Brand: Atlas

Material Construction: Nylon, Aluminum

Weight: 4.2 lbs / 1.9 kg (pack)

Deployed Dimensions: [20.5 and 22] x 13.5 x 4.8 in / [52 and 56] x 34 x 10.2 cm (with soft goods)

Stowed Dimensions: Same Typical Reach Height: N/A Weight: 4.2 lbs / 1.9 kg

Sizes: $(20.5 \text{ and } 22) \times 13.5 \times 1/8 \text{ in } / (52 \text{ and } 56) \times 34 \times 0.3 \text{ cm}$

Flexible Anodized Aluminum Panel Frame Variable Suspension Load Carriage Options

Vertical / Horizontal MOLLE Compatible frame pattern

RECOMMENDED MISSION PROFILES

VBSS: Surface, Subsurface, GOPLAT, Tagline

Dive Operations: Boarding, Powered Ascent, Tagline

Rescue: High Angle, Airborne, Swift Water/Flood, Disaster Response, Maritime **Urban:** Hook and Climb, RECCE/SNOT, EOD, Emergency Bailout, Industrial

Mountain: Alpine/Rock, Snow/Glacier, Adobe/Softwall

Airborne: Rappel