

REBS ALUMINUM TACTICAL LADDER



DESCRIPTION

The forged aluminum Tactical Ladder is a lightweight, rigid sectional ladder that is well-suited for both urban and top-side maritime operations. Designed primarily as a hook and climb ladder, the system can reach over 26 ft (8m).

The modular design can connect to a range of hooks, vary in length, and include flexible joints and accessories to ensure compliance and reduce the risk of failure.

Attach a wire ladder to account for the sea state from a RHIB or use base and wall supports for lean-to operations in an urban environment.

CAPABILITIES AND SPECIFICATIONS

PN: LDR-AL-1.6M

Brand: REBS

Material Construction: Aluminum

Weight: 5 lbs / 2.3 kg per section

Deployed Dimensions: 63.0 in x 10.0 in x 6.0 in / 160.0 cm x 25.4 cm x 15.2 cm

Stowed Dimensions: N/A

Typical Reach Height: 27.2 ft / 8.3 m

MBL: 2,205 lbs / 1,000 kg

Available Colors: Black / Desert

Section Length: 5.2 ft / 1.6 m

RECOMMENDED MISSION PROFILES

VBSS: Surface

Dive Operations: Boarding, Ladders

Rescue: Disaster Response, Maritime

Urban: Hook and Climb, RECCE/SNOT, EOD, Emergency Bailout, Industrial

Mountain: Adobe/Softwall