

Atlas Devices ConAxe



DESCRIPTION

The ConAxe is an ultralight weight titanium construction eyelet climbing hook with uniquely designed packability for use in container access operations. The design allows operators 45deg of secure horizontal climbing motion with specialized flared ends to prevent dislodgement while maintaining speed and placement control. The ConAxe works in all standard shipping container eyelets including when container locks are engaged.

CAPABILITIES AND SPECIFICATIONS

PN: HK-TI-S-CONAXE-PIGG

Brand: Atlas Devices

Material Construction: Titanium

Weight: 0.5 lbs / 0.2 kg

Deployed Dimensions: 3.2 x 1.1 x 1.4 in / 8.2 x 2.8 x 3.6 cm

Stowed Dimensions: N/A

Typical Reach Height: Climber Dependent

MBL (TIP): 2,205 lbs / 1,000 kg

Compatible With: REBS Telescopic Pole w/ PIGG Adapter

RECOMMENDED MISSION PROFILES

VBSS: Surface, Subsurface, GOPLAT, Tagline

Dive Operations: Boarding, Powered Ascent, Tagline, Ladders

Rescue: High Angle, Airborne, Swift Water/Flood, Disaster Response, Maritime

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

Mountain: N/A

Airborne: N/A