

ATLAS DEVICES PIRATE PADDLES - MAGNETIC CLIMBING SYSTEM



DESCRIPTION

The newest addition to the Atlas Devices arsenal of tactical access solutions is the Atlas Devices Pirate Paddles. The Pirate Paddles feature a tactical “soft” set approach to switchable magnet climbing with the ease of built-in rest positions for extended reach.

The Pirate Paddles provides the range dictated only by the ability of the climber, while providing the simplistic ergonomics commonly associated with traditional aid climbing. Specializing in GOPLAT and VBSS operations, the Pirate Paddles can also provide viable anchoring solutions for gaining access to would be unreachable areas including overhangs.

CAPABILITIES AND SPECIFICATIONS

PN: AK-APP

Brand: Atlas

Material Construction: Aluminum

Weight: 16.3 lbs / 7.4 KG

Deployed Dimensions: 11 x 6.2 x 6.5 in / 27.9 x 15.7 x 16.5 cm

Stowed Dimensions: 11 x 6.2 x 5.6 in / 27.9 x 15.7 x 14.2 cm

Typical Reach Height: 120 ft / 37 m

Safe Working Load (Per Magnet): 500 lbs / 226.8 kg

*Surface Condition Dependent

RECOMMENDED MISSION PROFILES

VBSS: Surface, Subsurface, Goplat, Tagline

Dive Operations: Boarding, Tagline

Rescue: Maritime

Urban: RECCE/SNOT, EOD, Industrial

CONFIGURATIONS



FERROUS LEAD CLIMBING

COMPATIBLE ACCESSORIES

P/N: AK-ATLAS-MCS (Magnetic Climbing System)



ANCHORING

COMPATIBLE ACCESSORIES

P/N: AK-ATLAS-MCS (Magnetic Climbing System)

CAPABILITIES



VBSS



GOPLAT



CONTAINER ACCESS



RESCUE



INDUSTRIL ACCESS