



AUV Launch and Recovery System

Articulating Docking Head



The Articulating Secure Deployment System (ADH) is an articulating, positive locking, mechanical interface that is fitted to commercial off-the-shelf articulating cranes. The system was developed by the Ocean Engineering and Production to satisfy current industry and military requirements for an compact and effective means of launching and recovering both tethered and autonomous vehicles. The ADH is unparalleled in its operational capability, versatility, and cost effectiveness. The notable unique features of the ADH are:

Positive Locking Mechanism (no vehicle tag lines required)

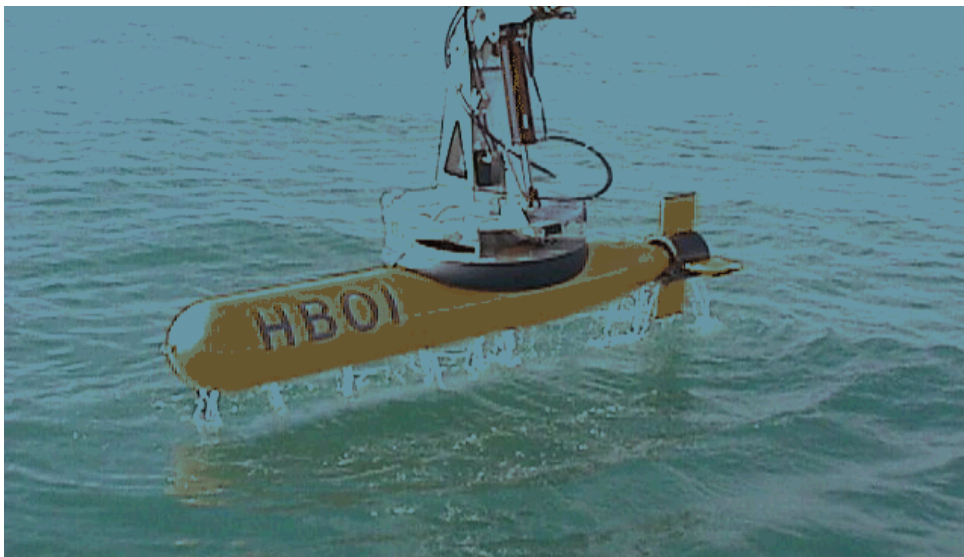
Articulating Capability (enhances operational capability)

Compatibility with a Wide Range of Vehicle Sizes

Compact, Lightweight, Corrosion Resistant Materials

Modular Design for Simplified Installation

Compatible With a Wide Variety of Articulating Cranes



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