



EMERGENCY SUPPORT & FAST PATIENT TRANSFER CRAFT

ARES 44 AMBULANCE

▼ LENGTH OVERALL

14.30 m

▼ BEAM

4.28 m

▼ HULL DRAUGHT

0.90 m

▼ MAX SPEED

45 Knots

▼ MAIN PROPULSION SYSTEM

2 x Diesel Engines & Surface Drives

▼ CONSTRUCTION MATERIAL

Marine Grade Aluminum

▼ CLASSIFICATION

IACS

▼ DESIGN BY

ARES Shipyard

ARES 44 AMBULANCE is inspired from an innovative hull design of special OP's support craft. Iterative elaboration has been applied to the underwater body, resulting in low resistance and good seakeeping hull form, combined with excellent navigation capabilities. ARES 44 AMBULANCE has been designed for rapid ambulance response, patient and casualty transfer operations, incident response and SAR operations.