



FAST LANDING CRAFT

ARES CAIMEN 90 FLC

▼ LENGTH OVERALL

30.00 m

▼ BEAM

7.70 m

▼ HULL DRAUGHT

1.50 m

▼ MAX SPEED

40 Knots

▼ MAIN PROPULSION SYSTEM

**3 x Diesel Engines &
Waterjets**

▼ CONSTRUCTION MATERIAL

Marine Grade Aluminum

▼ CLASSIFICATION

IACS

▼ DESIGN BY

BMT

Designed and engineered by BMT ARES CAIMEN 90 FLC Fast Landing Craft has an innovative and proven design for a fast, high capacity, highly flexible landing craft which is currently under production for the United States Army. Almost twice as fast as traditional landing craft, ARES CAIMEN 90 FLC marks a step-change in landing craft design, technology, performance and capability. The craft is required for a major amphibious assault in difficult conditions, humanitarian aid or disaster relief. And it has been designed to provide a low-cost and low-risk way of achieving a higher rate of logistics flow with the same number of platforms.