UME 660 LANDING CRAFT

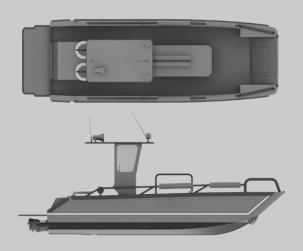


This particular boat was fully designed for "UNIDAD MILITAR DE EMERGENCIA", equipped by a forward wide landing ramp for an easy dis/embarkation besides a wide free work deck area. It's propelled by a jet and engine of 300hp making a possible 40kn sailing at full load.



The design of this boat takes into account a possible production fabrication. For this reason, its design permits a reduction of the fabrication period and a reduction of the costs from the first constructed unit.

The forward landing door is equipped by a hydraulic mechanism which permits a landing operation in a safety, swift and easy way. Thanks to the propulsion system, its low depth and a reinforced centre line, the boat is capable to sail in a shallow water and to beach in rocky areas.



Main particulars

Length overall: 6.60m

Length between perpendiculars: 5.51m

Beam: 2.30m

Height: 1.20m

Design draught: 0.36m

Scantling draught: 0.40m

Design category (CE): Zone 3 | Cat. C

Max. power: 1x 300hp

Max. speed: +40 kn

Cruise speed: 30 kn @ 80% MCR

Passengers: 12x