# FAST ATTACK CRAFT
# ARES 110 FAMB

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|---|---|
| Length Overall | 34.37 m |
| Beam | 7.50 m |
| Hull Draught | 1.45 m |
| Max. Speed | 40 Knots |
| Main Propulsion System | 3 x Diesel Engines & Waterjets |
| Construction Material | Marine Grade Aluminum |
| Classification | Turkish Lloyd or IACS |

ARES 110 FAMB FAC provides very high speed capabilities up to 40 knots with outstanding seakeeping characteristics conformant to tough environmental conditions, contrary to the conventional vessels in the market. Along with its Guided-Missile and Air Defense Systems, the craft is highly capable of naval warfare especially “hit and run” missions with its very low RCS and infrared signature. The craft is equipped with auto-stabilized remote-controlled naval weapon systems to provide versatile firepower that can be adapted to a wide variety of potential scenarios. The vessel has a suite of naval communications equipment, combat management system, electro-optic (E/O) sensors and 2D Naval Radar. The vessel can launch and recover a military type RHIB for boarding and SAR missions.