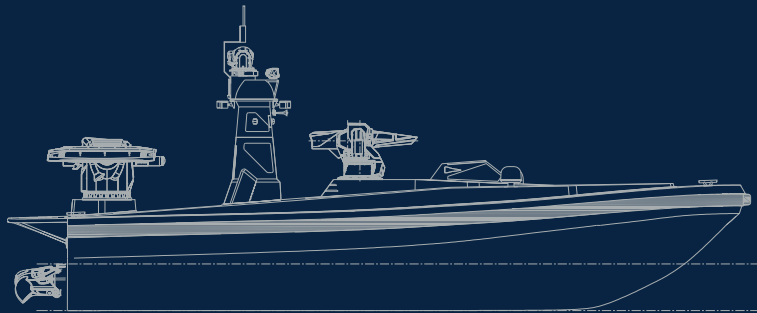




SANCAR

ARMED
UNMANNED
SURFACE
VEHICLE

"Sea Autonomus Controlled Armed Boat"



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TECHNICAL DATA SHEET

DIMENSIONS

LOA (Inc Platform)	12.7 m
Beam Max	3.3 m
Draught (still/at speed)	0,9 m

CERTIFICATES

Structure	Advanced composite
Certification	TURK LOYDU

OPERATIONAL CHARACTERISTICS

Max Speed, At Full Load	Up to 40 knots
Propulsion	2x480 HP
Drive System	Waterjets, 2x MJP, X280
Range	450 Nautical Miles
Armament & Sensor	ASELSAN 12,7mm STAMP2, LUMTAS SSM, Side Scan Sonar
Mission System	ADVENT Rota & ADVENT Kalyon
Communication	RF LOS, SATCOM Ku Band, L Band

CAPACITIES

Fuel Capacity	832 liters
Endurance	70 hrs
GCS Crew	2