



AUTONOMOUS MARITIME SYSTEMS

TECHNICAL OVERVIEW

PERFORMANCE

LENGTH

24FT

SYSTEM WEIGHT

4,200 LBS

MAX SPEED

40 MPH

RANGE

900 NM

ENDURANCE

260 HRS

PAYLOAD

1,000 LBS

PLATFORM & SYSTEMS

PLATFORM

Beam: 10FT | Depth: 61IN

Fuel: 400 GAL | Engine: Gas or Diesel

Operate Sea State 3 | Survive 4

NAVIGATION & SENSORS

Inertial Labs Navigation

Raymarine Radar

AIRMAR UST800 / UST850

AIRMAR 200MX

COMMUNICATIONS

Doodle Labs Multiband Mesh Rider Radio

Starlink

IMAGING

ATOM-A295 or Apollo Camera

AUTONOMY

RS1.1 Autonomy Stack

Sea-Lynx

STABLE. ADAPTABLE. MISSION-READY.

A rugged aluminum catamaran built for stability and dependable operation in demanding seas. Its reinforced payload deck, dynamic trim control and configurable propulsion support long-endurance missions, modular systems integration and optional sonar deployment.

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