

LOGISTICS SELKIE (BASE MODEL) SEALED CARGO BAY WITH 2 EURO PALLET CAPACITY SM300 Autonomy Package Controls Enclosure, Beltpack, PC User Interface Communications: Starlink, LTE, Iridium, Direct IP radio Localization: GNSS Domain Awareness: ENCs. AIS. Radar ARPA Streaming Video from 4x HD RGB Cameras, 1x VGA Thermal Camera Active Stabilization with Seakeeper Gyro and Active Ride Control **Helm Control with MFD** 3.5kw Generator Oxe 150 Diesel Outboard 400 Liter Fuel Tank Abundant space and power available for customer payload and electronics





TECHNICAL SPECIFICATIONS

Dimensions	7.0m L x 2.35m W x 0.40m Draft
Operational Areas	Coastal and Open Water, up to Sea State 5
Speed, Range, & Endurance	25 kts cruise / 32 kts max. Up to 400 NM range at cruise and 30 days endurance

Propulsion	Oxe Diesel Outboard 150 hp
USV Operational Methods	Manned/ unmanned via LOS or BLOS (IP radio, LTE, Starlink, Iridium)
Onboard Power	12V/24V and 120V power 3.5 kW auto start diesel generator
Active Anti-Roll	Seakeeper 1

Payload & Cargo Ready Protected bay 2.0m x 1.3m x 1.0m with power and remote controlled hatch. Capacity of 500kg (1,100 lbs)

Transport By trailer, 4-point lift, conex box, or basket slings