

JANUS LANDING CRAFT

PURPOSE-BUILT SUPPORT FOR UNMANNED MARITIME OPERATIONS

The Janus Landing Craft is a **self-contained, rapidly deployable maritime support asset** built around the realities of unmanned operations. With a 6,000-lb cargo capacity, 2-ton crane, integrated FLIR, Tocaro Blue, Starlink connectivity, 250-NM range, and 35+ knot sprint speed, the vessel can deploy with the people, equipment, communications, and handling capability required to support USVs from the pier to the operating area.

OPERATIONAL USE

USV deployment & recovery	**Test & evaluation support**	**Cargo / personnel transport**	**Expeditionary near-shore support**

VESSEL SPECIFICATIONS

LOA **38' 8"**	POWER **2 x Suzuki 250 hp**	DAVIT CAPACITY **1,000 lbs**
BEAM **9' 11"**	FUEL **MoGas / Petrol**	CRANE CAPACITY **2 ton**
DRAFT **1' 6"**	FUEL CAPACITY **208 gal**	CONSTRUCTION **HDPE landing craft**
CARGO DECK **16' x 6' 6"**	CRUISE SPEED **20+ kts**	FENDERING **3-in heavy-duty**
CARGO CAPACITY **6,000 lbs**	SPRINT SPEED **35+ kts**	TRANSPORT **Road transportable**
PERSONNEL **2 crew + 12 pax***	RANGE **250 NM**	CONFIGURATION **Trailerable**

**Personnel capacity is load dependent.*

Mission Equipment

2-Ton Marine Crane — Integrated lifting capability for UXS launch/recovery, payload handling, equipment transfer, and pier-side logistics.

Starlink Connectivity — Onboard high-bandwidth satellite connectivity supporting communications, remote coordination, data transfer, and deployed operations.

FLIR EO/IR with Tocaro Blue Integration — Integrated electro-optical/infrared situational awareness with Tocaro Blue maritime intelligence integration for enhanced detection, tracking, and operational awareness.

For more details Info@JanusDefense.com