

41 XLW

INTELLIGENT GREAT LOOP EXPEDITION CATAMARAN

FARTHER WATERS.
QUIETER DAYS.
A BRIGHTER TOMORROW.



EXPLORE
FURTHER
LIVE SMARTER
GO ANYWHERE

EXTREME LOOP WEAPON



SAME WATERS.
A BRIGHTER WAY.



CONCEPT

A modern 41-foot expedition catamaran designed for the Great Loop, Bahamas, ICW, and extended coastal cruising.



PROPULSION & ENERGY

- Diesel-electric or parallel-hybrid propulsion
- Integrated roof-mounted solar array
- Large lithium battery bank
- Electric galley, refrigeration, watermaker, serious HVAC



INTEGRATED VESSEL INTELLIGENCE

- Unified helm: radar, AIS, cameras, FLIR, charts, weather, depth, bridge clearance, and route planning
- AI-assisted navigation and energy management
- Electronic deckhand with docking assistance
- Technology designed as one system from day one.



WHY IT MATTERS

The 41 XLW combines expedition capability, shallow draft, quiet efficient cruising, and deeply integrated electronics into a next-generation owner-operated platform.



KEY DIMENSIONS

- 41' LOA
- 19'-19'6" beam
- 3'-3'6" draft
- Under 14' air draft
- 7-9 knot cruise



MISSION-CRITICAL DESIGN

- Fully enclosed central pilothouse
- No flybridge
- Large aft cockpit / outdoor living space
- Two cabins, two heads
- Tender carried low on aft davit
- Optimized for the Trent-Severn route.



WALKAROUND DECK & PILOTHOUSE ACCESS

- True walkaround side decks on both port and starboard sides
- One pilothouse door on each side near the helm
- Wide, unobstructed passage from bow to stern
- Easy line handling and dockside access in all conditions.



*Built for the Great Loop.
Ready for everywhere else.*

ADVENTURE LIVES IN A HIGHER KEY

WATER / PEOPLE / PLACES / A CLEANER TOMORROW