

04 Procurement



**EXCELLENT PRODUCT
DESIGNATED BY THE
PUBLIC PROCUREMENT
SERVICE OF KOREA**

10m Class High-Speed Boat with a Center Keel Stepped-Hull Structure

Quality Verified by the
Public Procurement Service of Korea

The only designated 'Excellent Product'
in the high-speed boat category,
delivering proven performance,
reliability, and operational efficiency.

WHY IS IT DIFFERENT?

**RIGOROUSLY EVALUATED AND RECOGNIZED
FOR OUTSTANDING PERFORMANCE,
TECHNOLOGY, AND QUALITY.**

▷ **Direct Contracting**

Eligible for direct contracting under
applicable public procurement regulations.

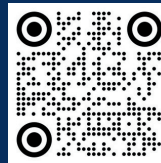
▷ **Procurement Protection**

Procurement officers are safeguarded
under applicable regulations when purchasing
qualified technology-development products.

▷ **Direct Purchase via KONEPS**

Available for direct purchase through
the KONEPS Public Procurement Marketplace.

**AVAILABLE FOR DIRECT PROCUREMENT
THROUGH KOREA'S PUBLIC PROCUREMENT SYSTEM**



Contact Us



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HIGH-SPEED BOAT WITH A CENTER KEEL STEPPED-HULL STRUCTURE

**FOR COAST GUARD, NAVY,
AND PUBLIC-SECTOR OPERATIONS**



**EXCELLENT PRODUCT
DESIGNATED BY
THE PUBLIC
PROCUREMENT
SERVICE OF KOREA**



KUNJANG SHIPBUILDING CO., LTD.

01 Company

ABOUT KJS

Founded

2001 | Seocheon, Republic of Korea

Core Business

Design and Construction of High-Speed Boats

HISTORY

2001

Established KUNJANG SHIPBUILDING CO., LTD.

2011

NET (New Excellent Technology) Certification

2021

Commendation from the Minister of Oceans and Fisheries

2022

Performance Certification for Center Keel Stepped-Hull Technology

2023

Commendation from the Chief of Naval Operations, ROK Navy

2023

Commendation from the Commissioner of the Korea Coast Guard

2025

Designated as an Excellent Product by the Public Procurement Service(PPS)

2025

DEFENSE R&D LEAD CONTRACTOR
Selected as Lead Contractor for a Ministry of National Defense R&D Program



**A PROVEN PARTNER FOR PUBLIC-SECTOR
AND MARITIME OPERATIONS**

02 Technology

CENTER KEEL STEPPED-HULL

Performance-Proven Technology

Center Keel Stepped-Hull Technology
for speed, efficiency, and stability

CENTER KEEL

The Center Keel improves directional stability and maintains predictable handling during straight-line and turning operations.

Benefits

- ✓ Improved Course Keeping
- ✓ Enhanced Turning Stability
- ✓ Reduced Crew Fatigue
- ✓ Increased Mission Endurance

STEPPED-HULL

Air is introduced beneath the hull at high speed, reducing the wetted surface area and significantly lowering hydrodynamic drag.

Benefits

- ✓ Higher Top Speed
- ✓ Improved Fuel Efficiency
- ✓ Enhanced Maneuverability
- ✓ Reduced Hull Resistance

ENHANCED
STABILITY
&
CONTROL

UP TO
10%
HIGHER
TOP SPEED

UP TO
20%
FUEL
SAVINGS

03 Product

BUILT FOR YOUR MISSION



14 m High-Speed Boat

ROK NAVY

- Top Speed: 40+ knots
- Designed for Extended Operations



10 m Patrol Boat

KOREA COAST GUARD

- Top Speed: 47+ knots
- Center Keel Stepped-Hull Design



8.5 m High-Speed Boat

ROK NAVY

- Top Speed: 49+ knots
- Center Keel Stepped-Hull Design



6.5 m Patrol Boat

KOREA COAST GUARD

- Top Speed: 43+ knots
- Center Keel Stepped-Hull Design

**Trusted by the Korea Coast Guard, ROK Navy,
Armed Forces and Maritime Authorities**

Customizable to Meet Mission Requirements