

# MAGURA V5

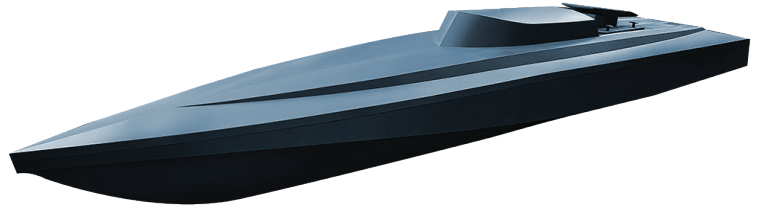
## UNMANNED SURFACE VESSEL

The Maritime Autonomous Guard Unmanned Robotic Apparatus (MAGURA) V-type is next-generation multi-role unmanned surface vessel (USV) developed in Ukraine

The MAGURA V5 can perform multiple operations, such as surveillance, reconnaissance, patrol, search-and-rescue, mine warfare, naval fleet security, combat missions


The MAGURA V5 developed using advanced design techniques. The hydrodynamic hull and sleek profile of the V5 allow it to travel covertly with superior maneuverability

It is an affordable solution that is easy to launch from any remote location. The unmanned operation of the V5 minimizes manpower requirements for missions, reducing potential fatalities when operating in harsh conditions



 **LENGTH**  
5500 mm

 **DRAFT**  
400 mm


 **RANGE**  
450 nm


 **WIDTH**  
1500 m

 **CRUISE SPEED**  
22 kn

 **LOAD CAPACITY**  
320 kg

 **HEIGHT ABOVE WATERLINE**  
500 mm

 **BURST SPEED**  
42 kn

 **CONNECTIVITY**  
mesh radio with air-based repeater or SatCom

