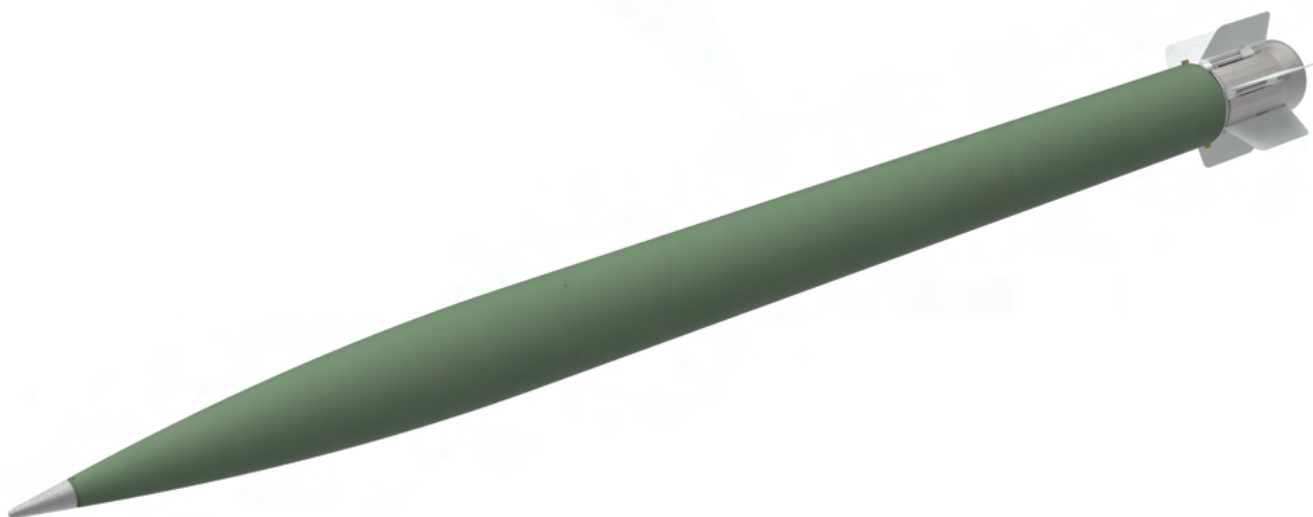


# HURRICANE 262MM

## UNGUIDED LONG RANGE ARTILLERY ROCKET

THE HURRICANE 262MM IS **UNGUIDED**  
SURFACE TO SURFACE ROCKET **INTENDED**  
**FOR STRONG GENERAL FIRE SUPPORT AND**  
ACTION ON TACTICAL DEPTH OF THE  
ENEMY



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HURRICANE 262MM

# MEET THE HURRICANE 262MM



## UNGUIDED LONG-RANGE ARTILLERY ROCKET

The HURRICANE 262mm is unguided surface to surface rocket intended for strong general fire support and action on tactical depth of the enemy. For shortening the range, firing over obstacles and landing with high impact angle is used breaking (spoiler) ring. The high accuracy (CEP less than 1% at maximal range) is achieved by clever design and strict quality control.

It is used to defeat enemy motor rifle and infantry units in concentration areas, on the march and in battle formations, artillery and mortar batteries, air defense units, and logistics facilities. A rocket launches from multi-barrel launching rocket system.

Ø CALIBER 262MM    RANGE 70.7KM    TAKEOFF MASS 410KG    LENGTH 4,275MM

The rocket motor is completely new modern design with single propellant grain, which is inhibited along the outer surface and front end. It contains two types of propellant, which differ in burning rate. The propellant used for grain production is modern thermoplastic composite propellant with excellent energetic, mechanical and aging characteristics

The warhead is blast fragmentation and it is activated by the impact fuze located at the front.

The fin section consists of 6 folded fins which are secure rocket stability and moderate rotation around the longitudinal axes which helps in precision order.

## TECHNICAL SPECIFICATION

CALIBER 262MM  
LENGTH 4,275MM  
TOTAL MASS 410KG  
WARHEAD TYPE HE FRAGMENTATION  
WARHEAD MASS WITH FUZE 150KG  
FUZE DESIGNATION POINT DETONATING  
PROPELLANT TYPE SOLID COMPOSITE  
PROPELLANT MASS 160KG  
TEMPERATURE RANGE -30 ÷ 60 °C  
MAXIMUM RANGE 70.7KM  
CEP <1%

