



DESCRIPTION

LMLRS M93A3 "HERON" IS ALL WEATHER, DIRECT AND INDIRECT AREA-FIRE SUPPORT ARTILLERY SYSTEM. CHARACTERISTICS:

- ❑ MULTIPLE ROCKET LAUNCHER WITH 40 ROCKETS
- ❑ ABILITY TO LAUNCH ROCKETS INDIVIDUALLY OR IN RIPPLES 2 TO 40
- ❑ TARGET AREA 200 m BY 300 m AT RANGES OF 8000 m
- ❑ FULL REMOTE CONTROL
- ❑ BUILT-IN TESTING
- ❑ EASY ACCESS AND MODULAR REPLACEMENT



TEHNICAL DATA

Model	M93A3
Caliber	70 mm
Length	3150 mm
Width	1850 mm
Height	1400 mm
Weight	920 kg empty, 1250 kg loaded
Tube length	1600 mm
Field of fire	- in bearing $\pm 15^\circ$ (option 360°) - in elevation -1 to 46°
Sighting device	UN-2
Distance LMLRS - remote control	till 25 m

AMMUNITION

Rocket	HE 70 TF M95
Caliber	70 mm
Range	9000 m

