



# **NR-GLM38**

## **38 MM MULTIPLE LAUNCHER**

# NR-GLM38 38 MM LAUNCHER

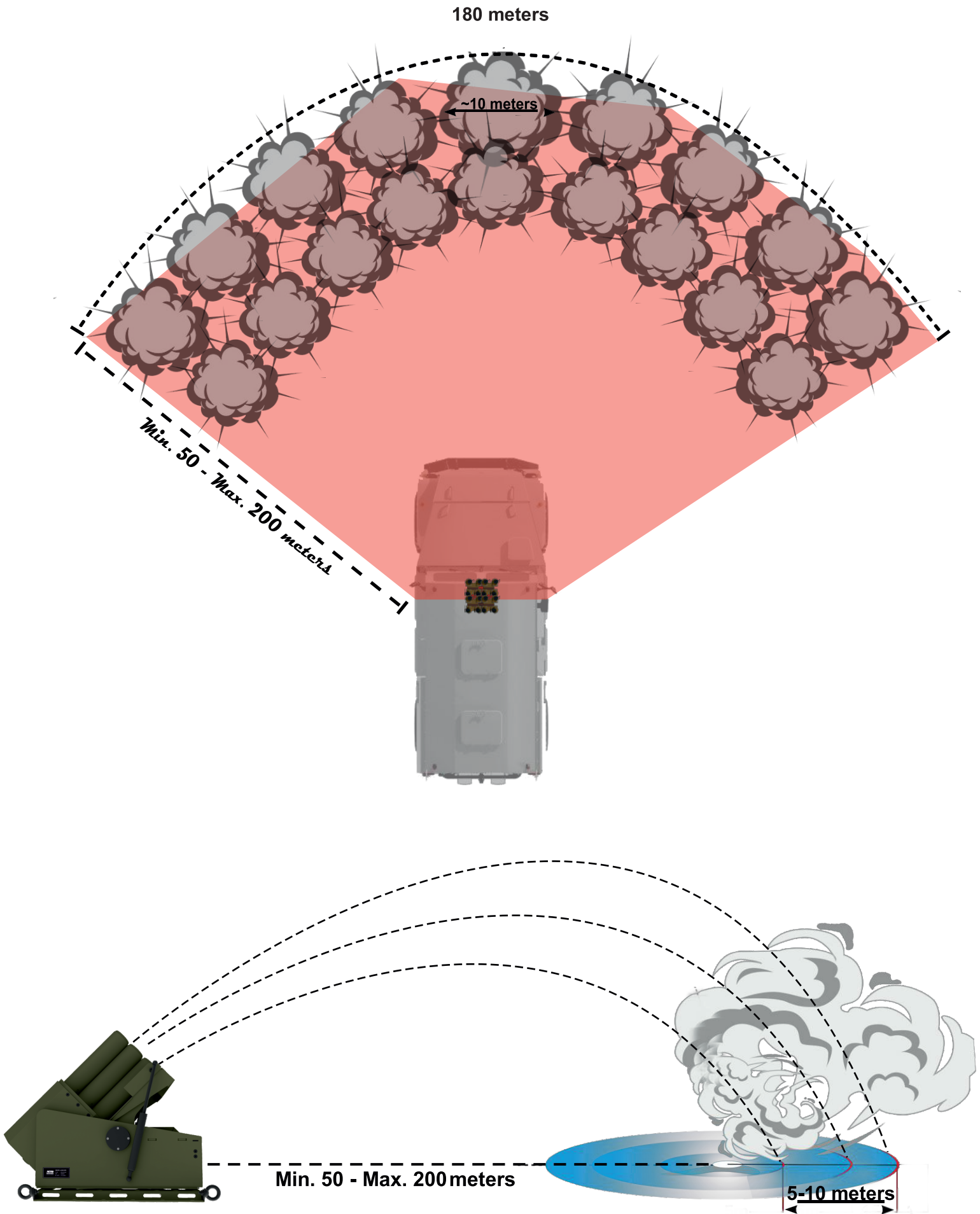
The NR-GLM38 Launcher is designed and manufactured according to military standard MIL-STD-810 and MIL-STD-1275, MIL-STD-461 EMI/EMC standards. It can launch 18 pieces of 38 mm ammunition placed in the system, sequentially or collectively, at an angle of 120° Azimuth - 45° up to a distance of 50 - 200 meters. Thanks to the 7" digital screen, the shooting angle can be adjusted with the help of the joystick, the cameras integrated on the system provide visibility even in strong sunlight or in pitch dark, and the images are recorded for later viewing.

Specification	Value	Unit
Operating Voltage	12 - 24	V DC
Vision	CMOS Color Camera	
	IR Night Vision Camera	
Fire Range (customized)	50 - 200	Meters
Same Time Shooting	15-18	Pieces
Ammunition	38	Milimeters
Aim Angle	Azimuth : 120	Degrees
	Vertical : 45	
Operating Temperature	-32 / +55	Degrees
Body	Aluminum Anodized Body	
Overall Length (Customized)	380 - 395	Milimeters
Height (Customized)	360 - 375	Milimeters
Width (Customized)	400 - 420	Milimeters
Barrel Length (Customized)	192 - 207	Milimeters
Overall Weight (Max.)	50	Kilograms
Weight of the Firing Body (Max.)	25	Kilograms
Weight of the Mount Body(Max.)	20	Kilograms
Communication	CANBUS / RS422 / RS485	
Video Recording	400	Hours
Protection	EMI/EMC : MIL-STD-461F	
	EMI/EMC : MIL-STD-1275E	
	Environmental : MIL-STD-810G	

## AUXILIARY EQUIPMENTS

Product Code	Description
NE-L-581670	7" DIGITAL CONTROL UNIT
NE-L-581673	38 MM AMMUNITION
NE-L-581674	ADJUSTABLE INSTALLATION BRACKET

SYSTEM OPERATION SCHEMATIC



# CONTROL BOX



1.	FIRE LINE 1 GRENADES	5.	JOYSTICK
2.	FIRE LINE 2 GRENADES	6.	NIGHT MODE ON/OFF
3.	FIRE LINE 3 GRENADES	7.	BIT/BUILT-IN-TEST BUTTON
4.	POWER ON/OFF	8.	INFO

NERO ENDÜSTRİ SAVUNMA SANAYİ A.Ş.  
 Yenibosna Merkez Mah. 1. Asena Sk. No: 23D  
 İç Kapı No: 44 Bangeçievler / İstanbul  
 YD Yenibosna / 691 070 21 00