



TACTICAL
— SUPPLY PAKISTAN —

**"The Best Defense
is a good Offense"**

**15 BARRELS
GRENADE LAUNCHER**



COLOR



RAL 1000



RAL 6003



RAL 5002



RAL 9010



RAL 9005



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LA-ML15 GRENADE LAUNCHER

Grenade Launcher for Suppression and Riot Control

•**Type:** Fully Automatic Grenade Launcher designed for suppression and riot control missions.

•**Targeting System:** Features optional color night vision and infrared (IR) movement detection to monitor and engage in low-visibility conditions.

•**Non-Lethal Ammunition:** Compatible with a range of non-lethal ammunition options, including standard tear gas, rubber bullets, and flashbangs, to safely disperse crowds and neutralize threats.

•**Precision Targeting:** Advanced targeting system allows for accurate delivery of non-lethal munitions, minimizing the risk to civilians and ensuring mission success.

•**Automatic Fire Control:** Automated firing capabilities facilitate

•rapid response in dynamic crowd control situations.

Smoke Launcher System for Mission Support

•**Operational Role:** Provides tactical support for missions involving crowd management and riot control.

•**Defensive Maneuver:** Deploys smoke cartridges to create a visual barrier, enabling strategic retreats or advances without escalation.

•**Cover for Forces:** Offers concealment for maneuvering

•support forces into position during peacekeeping operations.

•**Battery :** 2 Hours Operational Battery and 60 times firing.

•**Protection After Engagement:** Used after non-lethal engagements to prevent targeting of security forces during repositioning.

•**Asset Safety:** Ensures the safety of valuable tactical vehicles during operations involving large gatherings.

•**Command Vehicle Utility:** Supports command post vehicles in maintaining operational control and safety during public order events.

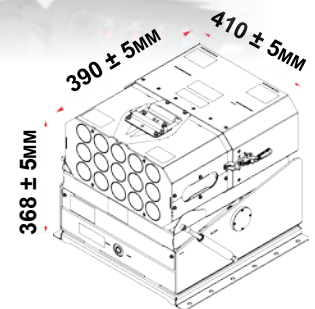
Specification		Value	Unit
Operating Voltage		10.5-14 18-32	VDC
Firing Range	Short (Low Velocity)	20-150 meters	
	Long (High Velocity)*	150-800 meters	
Ammunition Capacity		15	Pieces
Shooting Option	Single Fire	Pieces	
	Triple Fire		
	Quintuple Fire		
	All Fire		
Operating Temperature		-32 / +55	°C
Body		Aluminum Anodized Body- 10 years corrosion warranty	
Firing Pin / System Warranty		10.000 Times shooting / 2 Years	
System Components		Remote Controller, Launcher, Harness	
Length		155 ±5	Milimeters
Height		380±5	Milimeters
Width		722±5	Milimeters
Barrel Length		200±5	Milimeters
Overall Weight(Max.)		38±2	Kilograms
Camera		Full Hd Color Infrared Camera	
MIL-SPEC Standards		EMI/EMC : MIL-STD-461G	
		EMI/EMC : MIL-STD-1275E	
		Environmental : MIL-STD-810H	

*High Velocity rifled barrels are optional and weight and length of the unit is changing. Please contact with us to have more information



LA-ML15

Grenade Launcher with optional colored night vision



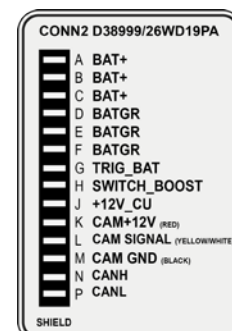
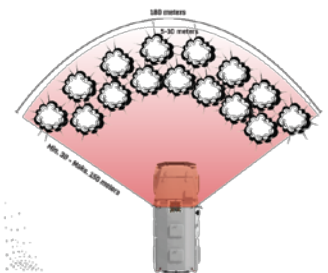
Range is : ±45°

Horizontal Angle

0-120° Vertical

Angle 10 meters to

150 meters range



MILITARY STANDARDS

MIL-STD 810

MIL-STD 461

MIL-STD 1275





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NU-40SGLS

37/38/40 MM SMOKE GRENADE
LAUNCHER SYSTEM



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NU-40SGLS 40MM SMOKE GRENADE LAUNCHER SYSTEM

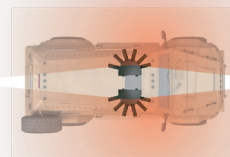
- Grenade launcher can be positioned on the vehicle with different options depending on the number of launchers and customer demand. Standard positioning options and effect angles are simulated in the following figures. Usually launchers are mounted on either side of the turret or multiple launchers are mounted on the remote weapon system. For vehicles which are void of a gun turret, launchers are positioned on all sides of the vehicle's roof. Based on the free space, and allow a 360 degrees coverage. This configuration is most suitable for small caliber launchers (4 tubes) and usually consists of 4 up to 16 launchers.



- Power: 18-36VDC @ Nominal
- Weight : 1.4kg
- Communication: CAN Bus J1939
- Safety Mode
- Launcher error situation
- All launcher activation specification
- Seperate launcher activation specification
- 4-16 launcher control capacity
- Operating Temperature: -40°C / +65°C
- Storage Temperature: -55°C / +85°C
- IPC-A-610G Class 3 Produced PCB
- MIL-STD-810G, MIL-STD-461, MIL-STD-1275E
- IP67 Water and Dust Ingress Protection
- Corrosion Resistance 800 Hours Salt Spray Test



360° Protection



SPECIFICATIONS

SHELF LIFE	10 years
WEIGHT	11 kg ± 0.5kg
CALIBER	37/38/40 mm
RANGE	From 30m to 150m it depends according to ammunition selected
LENGHT	300 mm ± 10mm
WIDTH	700 mm ± 10mm
HEIGHT	272 mm ± 10mm
BARREL LENGHT	150 mm
COATING	Zinc-Nickel
PROTECTION DEGREE	360° - 180° - 120° - 90°
ELEVATION	15 °- 30° - 45°
POWER SUPPLY	28VDC Nominal(16-32)
POWER CONSUMPTION	120mA ± 20mA @ 28VDC Nominal
POWER CONSUMPTION	6A ± 2A @ 28VDC Firing Mode
ACTIVATION TYPE	Resettable Electric Solenoid Activated

COMPATIBLE AMMUNITION TYPES

- Rubber Pellet Cartridges
- Multi Impact Batons
- Single Impact Rounds
- Smoke Projectiles
- Multi Smoke Projectiles
- Barricade Penetrators
- Blast Dispersion Projectiles
- Muzzle Blast Cartridges
- Distraction Projectiles

