



## 107 mm 11-Barrel Naval Rocket Launcher with Fire Control System (FCS)



The purpose of manufacturing this version of the 107mm rocket launcher is to considerably reduce the launcher's weight and to enable it to operate in the areas with degraded weather conditions. All the launchers' components are highly resistant to corrosion. The launcher has been designed to be mounted on the cabin of speedboats but with some minor changes it can be mounted on frigate, tank, personnel carrier and jeep.



### TECHNICAL SPECIFICATIONS

Caliber	107 mm
No. of barrels	11
Max. range	8500 m
Elevation range	-5° to +45°
Structure material	special aluminium
Weight of weapon (without Ammunition)	186 kg
Dimensions (L×W×H)	110 × 93 × 65 cm
Operational conditions	humidity 95% -10°C to + 60°C
Acceleration function conditions	3g to 4g
Consuming power	12V, DC
Mechanism of elevation angle determination	mechanically on the launcher and digitally on the fire control panel
Service life	500 rounds, each barrel