

# SRAMS MKII

120MM SUPER RAPID ADVANCED MORTAR SYSTEM MARK II



 ST Engineering

## SRAMS MKII

### SUPER RAPID ADVANCED MORTAR SYSTEM MKII (SRAMS MKII)

- SRAMS MkII is the state-of-the-art advanced mortar system with a recoil force of less than 30 tonnes when firing maximum charge to achieve a range of 10 km.
- It affords full operational flexibility with its improved traversing capability and ease of integration onboard a wide range of light tracked or wheeled vehicles via a single electrical interface.
- It also boasts a fully digitalised capability that is integrated with our in-house Fire Control solution that affords Multiple Round Simultaneous Impact (MRSI) capabilities.



SRAMS in Operational Position



SRAMS MKII on Bronco 3



SRAMS MKII on BELREX



### FIRE CONTROL SYSTEM (FCS)

- The SRAMS is also equipped with our in-house Fire Control System
- The FCS allows automatic laying of the Mortar System based on the target coordinates provided by any C2 system
- It also allows seamless digitised mission assignment and execution for the individual mortar system

### TECHNICAL SPECIFICATIONS

Type of Tube	120mm Smooth Bore
Elevation (Operational)	45° to 80° (stowage at < 10°)
Time into and out of Action	30s
Rate of Fire	Up to 12 rds/min
Range	8.5km (ammo dependent)
Crew Size	2-3 (vehicle dependent)
Experience with integration with other indirect fire assets	Fully integrated with BMS
Crew Safety	Blast Diffuser (patented technology)
Interface	Electric and Single Base-plate (for ease of integration)

*Note: Specifications are subject to change by the manufacturer without prior notice. Pictures shown are for illustration purposes only, actual product may vary.*