

WASP

AFFORDABLE REMOTE CONTROL WEAPON STATION



- > LIGHTWEIGHT & COMPACT
- > DAY & NIGHT
- > BMS NETWORK CONNECTIVITY
- > EASY-TO-INTEGRATE



WASP

Affordable remote control weapon station



Technical specifications

Ammunition

- 5.56 mm, 7.62 mm

Optronics

- CCD color day camera with 2 FOVs: 7.6° & 2.5°
- Uncooled thermal imager: 7.8° FOV
- Video: PAL/CCIR

Aiming travel

- Traverse: nx360°
- Elevation: -40° to +80°

Max aiming velocity

- Traverse: >60°/s
- Elevation: >60°/s

Max aiming acceleration

- Traverse : >300°/s²
- Elevation : >300°/s²

Electrical Interface

- Power supply 18 – 32 vdc
- CAN bus command interface
- Ethernet for BMS interface

Physical

- Swept area diameter: 1,300mm
- Height: 500mm
- Weight <60 kg with weapon and ammunition (200 rounds)

Accessories

- RVM 10 CT command and control video monitor
- Control handle

Compact and lightweight, WASP (Weapon remotely controlled under Armor for Self Protection) is an affordable weapon station that can be fitted on light armored vehicles and tactical trucks.

Operational 24h a day under all weather conditions, WASP enables efficient day and night local situation awareness and self-defense of vehicles without exposing the crew to the threats.

Key features

WASP can operate up to 7.62 caliber machine gun. Based on FELIN dismantled soldier system, WASP includes all the optronic channels in a single unit, allowing accurate target identification and engagement, day or night, as well as decamouflaging thanks to its uncooled thermal channel.

With minimum footprint, WASP is easy to mount and to integrate onto the vehicle. A softmount reduces the weapon recoil and improves the accuracy.



- Self protection
- 5.56 & 7.62 machine gun
- Compact
- Lightweight

SAGEM

Le Ponant de Paris - 27, rue Leblanc - F-75512 PARIS CEDEX 15 - FRANCE
Tel.: + 33 1 58 11 69 97 - Fax: + 33 1 58 11 70 90 - www.sagem-ds.com

SAFRAN
Sagem