



When every second is crucial, time becomes the most valuable asset. Having that extra time allows to stay prepared and maintain control.

Saab DVM-200 is designed to dynamically dispense a variety of expendables and interceptors in multiple directions. This capability ensures maximum effectiveness against both guided and unguided threats, giving the time and control needed to protect key assets with precision and confidence.

DVM-200 is an emerging product that can dynamically adjust the dispense angles in real-time.

By leveraging proven electromechanical and pyrotechnical technologies, DVM-200 provides enhanced survivability and comprehensive protection from all angles against a wide array of modern threats, including Man-Portable Air-Defence Systems (MANPADS), Rocket-Propelled Grenades (RPGs), and Unmanned Aircraft Systems (UAS).

Initially developed with helicopters in mind, DVM-200's versatile design makes it equally suitable for counter-UAS capabilities in both land and naval environments.

This adaptability allows it to integrate seamlessly with existing self-protection systems.

DVM-200 will address diverse threat scenarios across multiple domains, providing a robust and reliable solution.





Versatile and integrated solution

Designed to be part of a threat agnostic self-protection system, and for ease of integration it is compatible with STANAG 4781 NATO Defensive Aids System (NDAS).

For current and future countermeasures

Can dispense various types of countermeasures expendables in traditional cocktails of chaff & flares, and will be the launcher for future types of soft and hard-kill interceptors.



Key Features

- Enhanced survivability superior protection against guided and unguided threats
- Hemispherical coverage protection of all aspect angles of the platform
- **Proven technology** based on components already at high TRL level (Technology Readiness Level)
- Supplementary add on close-in protection capability on existing platform SPS
- **EW independence** full programmability and support tools for sovereign capability
- Adaptable DVM can fit helicopters, vessels, vehicles and protect land assets



