RBS 70 NG

Big or small - they will fall

The RBS 70 NG system with the BOLIDE missile provides an effective target intercept range of 9 km and an altitude coverage of 5 km with true multi target capability, including armoured ground targets and small drones.

The RBS 70 NG sight is designed with the most modern technology and utilizes the latest technical features important for units on the battlefield, including automatic target tracking, visual 3D cueing and integrated thermal imager.

RBS 70 NG – ready for any combat challenge

- Sate-of-the-art system provides a highly flexible, scalable and long-term solution to evolving GBAD requirements.

- Innovative operator aids, high-precision range and unjammable laser guidance

- Cutting-edge design also means that it can integrate with various vehicles, and has networked and remote-control compatibility.

RBS 70 NG

The unjammable laser guidance and best-in-class altitude and range coverage makes RBS 70 NG one of the most modern short-range air defence systems on the market.

- Very high single shot kill probability

- 24/7 capability, no ad-on required

- System ready to fire, no cool down or target lock-on required prior to launch

- Lock on after launch enable

- Low life cycle cost

- State of the art, operator interface

- Built in video recording for after-action review

- IFF interrogation thought out the whole engagement possible

- Operator always in the loop. New target, aim point correction and abort engagement enabled

BOLIDE MISSILE

The Bolide is our latest missile for the RBS 70/RBS 70 NG system, enabling enagement on armoured and small targets.

- Selectable laser proximity fuse
- Combined warhead
    - Comprising more than 3,000 tungsten spheres
    - Shaped charge function (high armor penetration)
- Minimum Maintenance required
- Shelf life 15 + up-to 15 years extension
- Low smoke trace

RBS 70 NG TRAINER

With realistic and effective training solutions, the stand alone virtual reality trainer equipment for low cost operator training.