



SABER™

Small Air Bomb Extended Range

SABER™ is MBDA Incorporated's low cost weapon for Small and Medium Size Unmanned Aircraft Systems (UAS) and Small Tactical UAS. SABER™ provides exceptional lethality and precision for UAS weapon systems by using GPS/INS guidance and an end-game semi-active laser seeker. The SABER™ family provides 10 or 30lb rocket or glide capability depending on customer requirements.

Built in the United States by MBDA Incorporated-led industry team SABER™ IS READY TO STRIKE.

Attributes and Discriminators

- INS/GPS Midcourse Guidance
- Terminal Guidance
- Baseline SAL seeker capability
- Powered weapon for low altitude employment or if greater threat standoff required
- Blast-Frag warhead – good lethality
- Operator selectable fuse
- High probability of hit against moving targets
- Withstands many flight hours on the wing and without system failure

- Proven Diamond Back® Wing Design
- Semi-Active Laser Seeker
- TV/IR Sensor with data link in development



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