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Born in Ukraine. Committed to protect
democratic values worldwide



RAZOR-85A GM

SCYTHER-2 FOR AERIAL THREAT COUNTERMEASURES

Designed to counter aerial threats at altitudes ranging from 35 to 6,000 meters and distances from 800 to 6,000 meters

Target designation system
Semi-active laser homing system

Weapon type
Single-stage solid-fuel guided missile with high-explosive fragmentation warhead

Time for the missile pre-launch procedures
5 sec

Deployment/collapse time
5 min

Recharge time
3 min *

Number of missiles in the launcher
2 pcs Razor-85A

Max target speed
200 m/s (720 km/h)



RAZOR-85A for neutralizing airborne threats and maintaining strategic control over the airspace

Multipurpose missile as a part of Scythe-2/4 complex designed to intercept aerial threats
Provides the ability to launch from ground and air carriers

Warhead weight
4 kg

Warhead type
High-explosive fragmentation

Maximum speed
500 m/s (1,800 km/hr)

Maximum range of an air target
6,000 m

Maximum range of ground target
15,000 m

Length
1.8 m

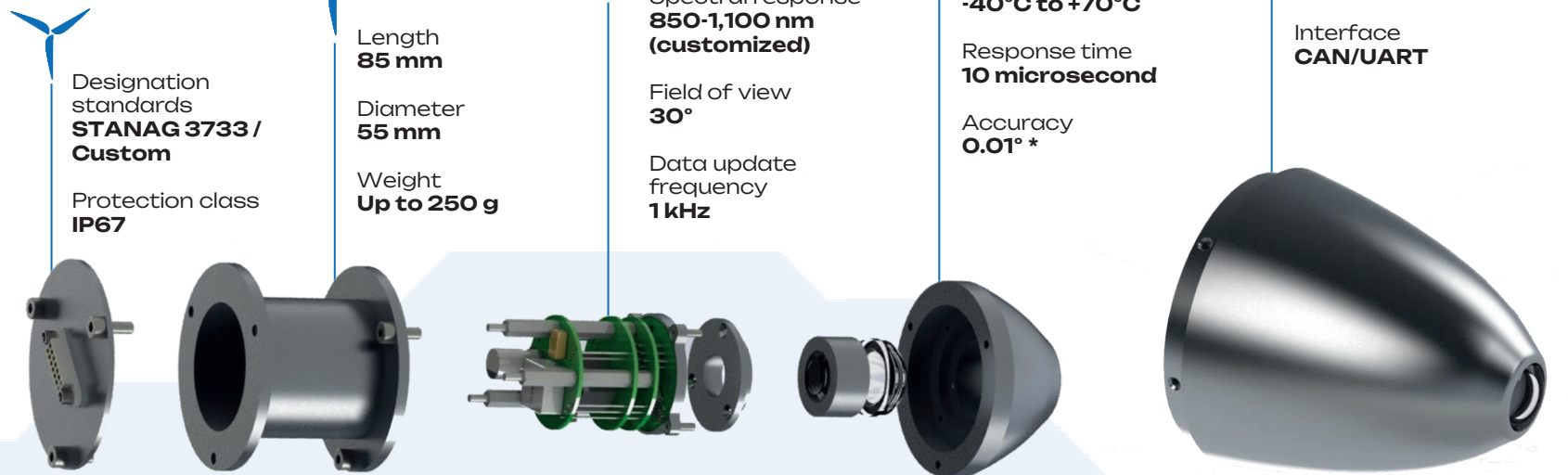
Diameter
85 mm

Weight
Up to 18 kg



LS1 SEEKER FOR PINPOINT TARGETING FOR THE BATTLEFIELD

A Semi-Active Laser Homing head for precision-guided strikes by homing in on laser-designated targets





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