

UNMANNED COMBAT AERIAL VEHICLE

DIMENSIONS / WEIGHT

Length	7.5 m
Wingspan	12.5 m
Height	2.5 m
MTOW	6,500 kg
Pavload	1.200 kg

PERFORMANCE

Propulsion	Turbofan
Service Ceiling	44,000 ft
Endurance	10 hrs @ 30 kft
Max Cruise Speed	425 kts / 0.7 m @ 30 kft
Optimum Cruise Speed	250 kts / 0.42 m @ 30 kft

KEY FEATURES

Common Avionics Structure and Ground Control Segment with ANKA and AKSUNGUR

Low Radar Observability

High Subsonic

High Payload Capacity

2 Internal and 5 External Payload Stations

Internal/External Fuel Tanks

Manned-Unmanned Teaming (MUM-T)

Swarm Technologies Combined with Al