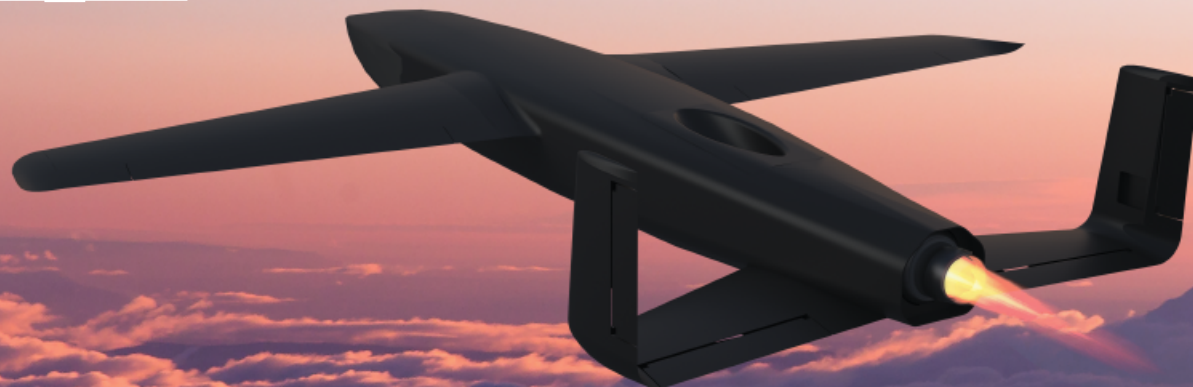


DDS-100 COMBAT UAV

DRACO-100



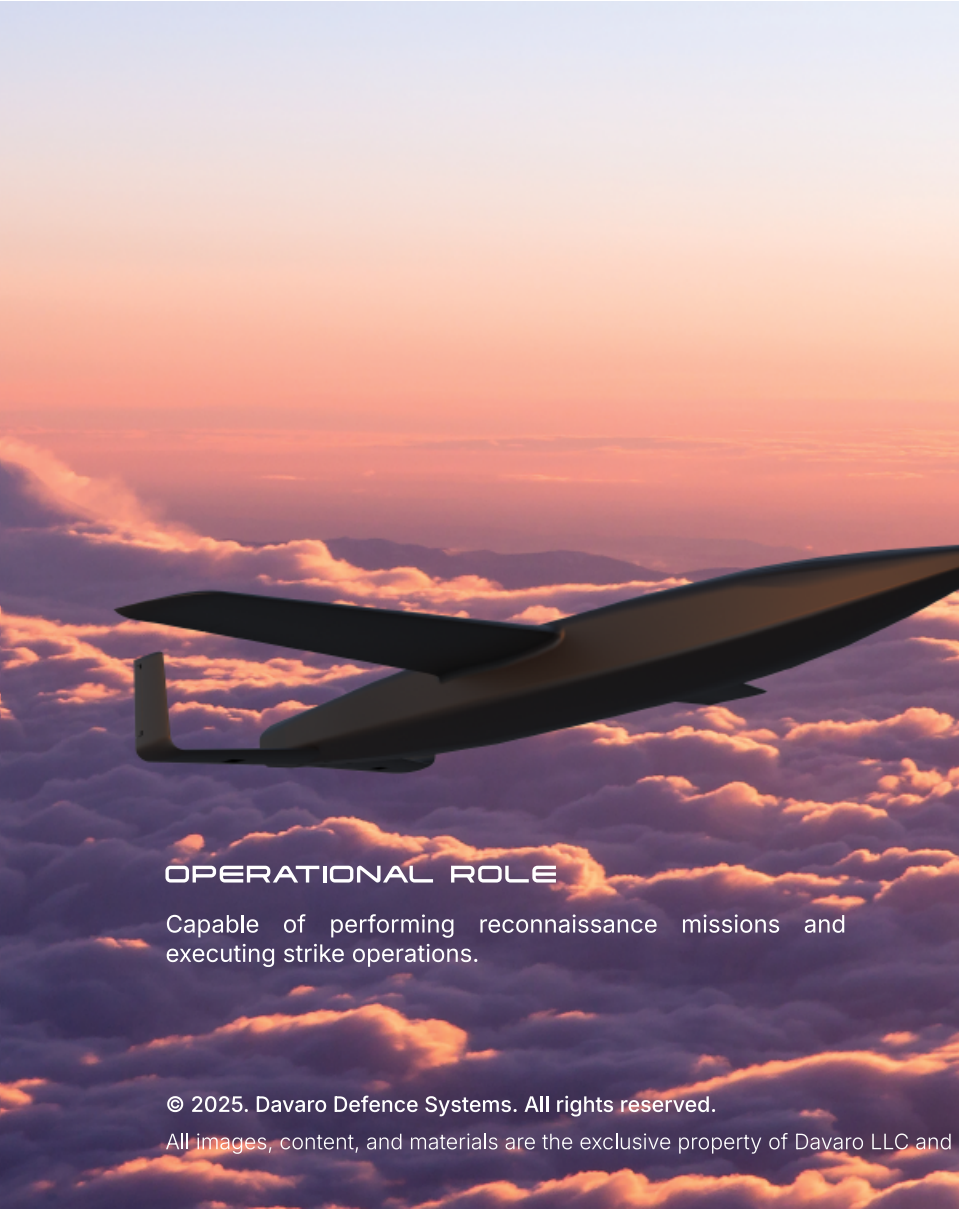
DESCRIPTION

The DDS-100 is a multi-role loitering munition, classified as a tactical, medium-range UAV with reconnaissance and strike capabilities, designed for ground-to-ground usage. The DDS-100 is a versatile jet UAV, designed for multiple launch methods, including ground deployment using a solid rocket booster.

It belongs to the category of small, medium-range, short-endurance loitering munitions, with endurance for extended target search and monitoring. Operated autonomously or via remote control, it is equipped with electro-optical sensors and a cutting-edge anti-jam GNSS receiver for reliable performance in jamming environments.

DAVARO
DEFENCE SYSTEMS

www.DavaroDefenceSystems.com



OPERATIONAL ROLE

Capable of performing reconnaissance missions and executing strike operations.

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DDS-100



PARAMETERS

Wingspan:	2,600 mm
Max loaded weight:	100 kg
Max payload:	40 kg
Engine type:	Turbojet
Cruise speed:	350 km/h
Flight distance:	300 km
Max flight altitude:	6,000 m ASL
Strike accuracy:	15 m
Take off type:	Solid rocket booster

EQUIPMENT

UAV:	10 items
Ground control station:	1 item
Launch system:	10 items