

EAGLE RAY UAS SYSTEM

Characteristics

- Applications: Designed for Military Applications
- Wingspan: 9299 mm
- Length: 9302 mm
- Fuselage maximum width: 9299 mm
- Height: 3504 mm
- Empty weight: 2500 LBS
- Max Takeoff Weight: 3510 LBS
- Powerplant:
 - 5 x Electric Motors
 - 1 x (Diesel, JP-4) 278 hp (207kW)
- Fuel Cap: 25 Gal

- Maximum speed: 310 mph
- Cruise Speed: 298 mph
- Range: 894 mi
- Endurance: 3 Hours
- Service Ceiling: 6400 m / 20997 ft
- Payload: 1200 LBS

Description

Eagle Ray is a vertical takeoff heavy lift VTOL, designed for military applications.

