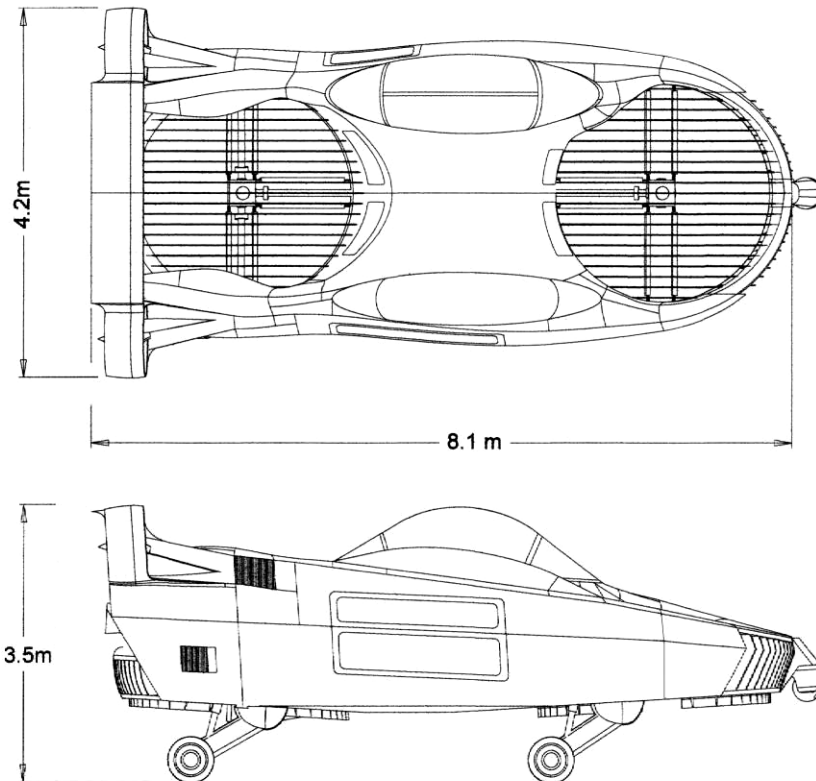
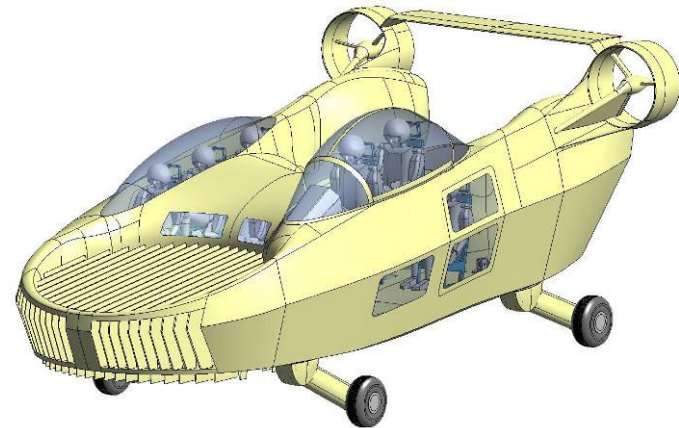




X-Hawk™ (Civil)



Civil X-Hawk specifications:

Empty Weight [lbs]	3,000
Typical Fuel weight [lbs]	1,800
Useful Payload @ Typical Fuel [lbs]	1,900
Max Gross Takeoff Weight [lbs]	6,700

Engines: Twin turbo-shaft
(model TBD; Power 1,600 shp 30 sec. OEI)

Max Speed [kts] 110

Max Altitude [ft] 12,000

Flight Endurance 2.0 hours + 20 min. reserve

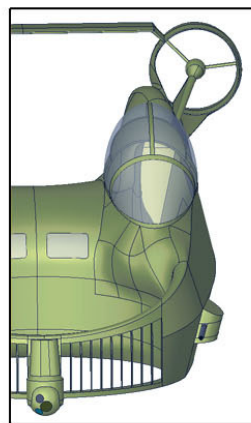
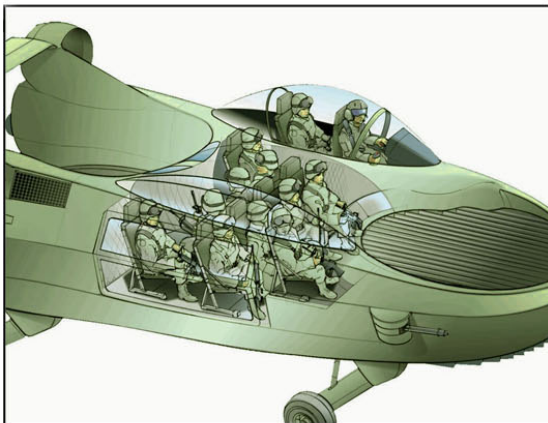
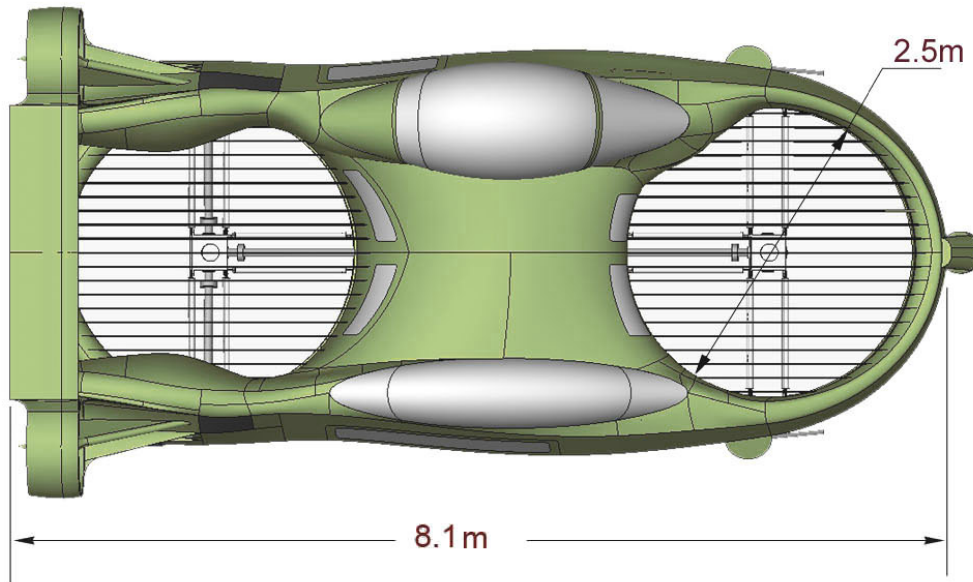
Dimensions (meters) 8.1L x 3.4W x 3.5H

Rotor Diameter (meters) 2.5

Note: Above estimates are as of March 2008 and subject to change



X-Hawk™ (Military)



Military (troop carrier) X-Hawk specifications:

Empty Weight [lbs]	4,700
Typical Fuel weight [lbs]	1,900
Useful Payload @ Typical Fuel [lbs]	2,600
Max Gross Takeoff Weight [lbs]	9,200

Engines: Twin turbo-shaft

(model TBD; Power 2,200 shp 30 sec. OEI)

Max Speed [kts]	110
Max Altitude [ft]	12,000
Flight Endurance	2.0 hours + 20 min. reserve

Dimensions (meters)	8.1L x 3.4W x 3.5H
Rotor Diameter (meters)	2.5

Note: Above estimates are as of March 2008 and subject to change