



Yametutsu "Wingspan Delivery"

Chassis: Suborbital

Power Plant: Chem. Rocket

Fuel: Rocket Fuel (120t)

Economy: 0.5 km/kg

Range: 60,000 km (suborb.)

Load: 120t

Price: 160,000,000 =Y=

Cargo: 4000 (500m³)

Handling	6
Speed	250/850
Acceleration	30

Hull	2
Bulwark	3
Signature	2

Maneuver Score	-10
Autonav	4
Sensor	4

Entrance 6d+2s+1r

Hull Barrier 25

Atmospheric Speed: 1020km/h
Transition Altitude: 16km
Transition Time: 35 seconds
Max. Suborbital Speed: 8,000km/h
Min. Suborbital Speed: 500km/h
Travel Altitude: 110km
Max. Time in Air: 120h

Rigger Adaption

Living Amenities
20 Basic Lifestyle Cabins
Partial Living Amenities
10 Basic Lifestyle