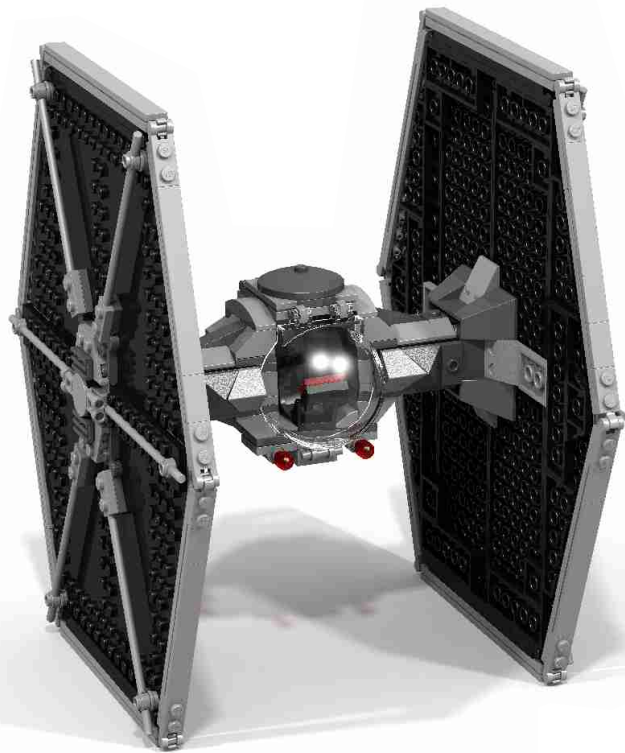




SIENAR

Fleet Systems



Sienar Fleet System 9492 Tie Fighter Twin ION Engine Starfighter

Technical specifications

Length ☐
Maximum acceleration ☐
MGLT ☐
Maximum speed (atmosphere) ☐

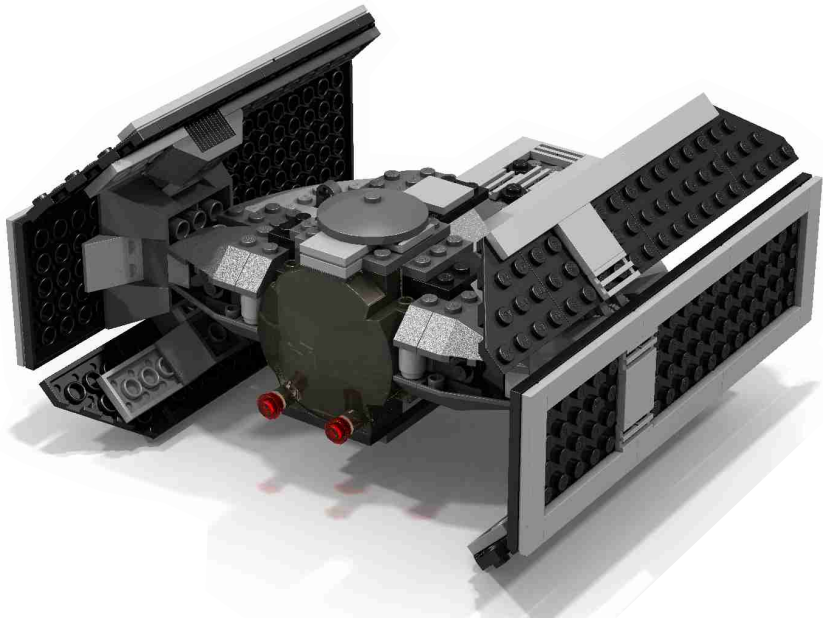
6.3 meters
4,100 G
100 MGLT
1,200 km/h

Engine unit(s) ☐

SFS P-s4 twin ion engines (rated 150 KTU) ☐
SFS P-w401 ion maneuvering jets
2-jump memory navicomputer
SFS I-a2h solar ionization reactor
None (upgrade only)
Titanium alloy hull (15 RU)
SFS S-c3.8 multi-range TAG
SFS T-s8 targeting computer
SFS F-3.2 flight avionics system
SFS L-s1 laser cannons ☐
Concussion missile launchers

Crew ☐
Passengers ☐
Cargo capacity ☐
Consumables ☐
Other systems ☐

Pilot
None
65 kilograms
2 days
AE-35 subspace transceiver
Ejection seat



Sienar Fleet System 8017 TIE Advanced x1 Twin ION Engine Starfighter

Technical specifications

Length ☐
Maximum acceleration ☐
MGLT ☐
Maximum speed (atmosphere) ☐
Engine unit(s) ☐
Hyperdrive rating ☐
Power plant ☐
Shielding ☐
Hull ☐
Navigation system ☐

9.2 meters
4,150 G
105 MGLT
1,200 km/h
SFS P-s5.6 twin ion engines
Class 4.0
SFS I-s3a solar ionization reactor
Equipped
Reinforced durasteel alloy
Equipped, 10 jump limit

Armament ☐

Crew ☐
Passengers ☐
Cargo capacity ☐
Consumables ☐
Other systems ☐

L-s9.3 laser cannons ☐
Cluster missile launch equipment ☐
20 cluster missiles
Pilot
None
150 kilograms
5 days
AE-35 subspace transceiver ☐
Ejection seat

Sienar Fleet System 8087 TIE Defender Twin ION Engine Starfighter

Technical specifications

Length ☐
Maximum acceleration ☐
MGLT ☐
Maximum speed (atmosphere) ☐
Maneuverability rating ☐
Engine unit(s) ☐
Hyperdrive rating ☐
Hyperdrive system ☐
Power plant ☐
Shielding ☐

9.2 meters
4,220 G
155
1,680 km/h
175 DPF
SFS P-sz9.7 twin ion engines (rated 230 KTU)
Class 2.0
SFS ND9 hyperdrive motivator
SFS I-s4d solar ionization reactor
Novaldex deflector shield generators ☐
(rated 200 SBD total)
Titanium hull with Quadanium steel solar panels ☐
(rated 20 RU)
SFS N-s6 Navcon
SFS F-s5x flight avionics system
SFS L-s9.3 laser cannons ☐
Borstel NK-3 medium ion cannons ☐
SFS M-g-2 general-purpose warhead launchers
4 concussion missiles or proton torpedoes each ☐
Tractor beam projector
Ejector seat
Pilot
None
65 kilograms
2 days
Wing-mounted maneuvering jets

Hull ☐

Navigation system ☐
Avionics ☐
Armament ☐

Standard load ☐

Escape craft ☐
Crew ☐
Passengers ☐
Cargo capacity ☐
Consumables ☐
Other systems ☐

