

Name: VF-25 Messiah (Stock and Super Configurations)

Total Cost: 2,757.85

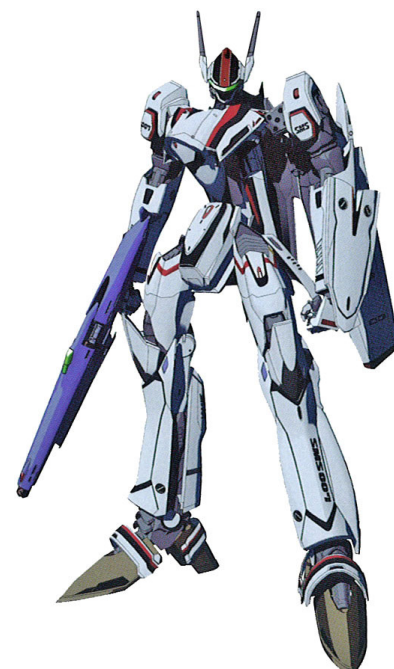
Piloting Bonus: +5% (Maneuver Pool)

Tonnage: 30

Ground MA: 12

Flight MA: 25/26 (35 with FAST pack)

Servo	Typ	Sp	Kls	CP	Armor	Typ	CP	Total	Notes
Head	HS	5	5	5	7	A	8.75	13.75	
Torso	MW	12	12	12	8	A	10	18	
L. Arm	HS	6	6	6	7	A	8.75	14.75	+1 dmg
R. Arm	HS	6	6	6	7	A	8.75	14.75	+1 dmg
L. Leg	HS	6	6	6	7	A	8.75	14.75	+2 dmg
R. Leg	HS	6	6	6	7	A	8.75	14.75	+2 dmg
L. Wing	MS	4	4	4	6	A	7.5	11.5	
R. Wing	MS	4	4	4	6	A	7.5	11.5	
Power	MW		12		Cool +2		12		
Total Cost:								113.75	



Note: Alpha armor = DC 2

Weapon	WA	Rng	Kls	Dam	Sht	CP	Eff	TotCst	Loc	Sp	Spec
2 Hands	50%	M	2	2	-	1.4ea	0	2.8	Arms	0	*Note 1
GU-17A Gun Pod	40%	8km	10	10AP	60	44.4	42.4	65.6	RA	2	BV=5
- Ammo Reload	--	--	--	--	60	14.4	14.4	21.6	Torso	0	*Note 7
4 Mauler Beam Guns	50%	5km	5ea	5ea	Inf	8.1	5	42.4	Head	3	*Note 2
2 Beam Mac Guns	50%	5km	8ea	8ea	Inf	10.6	8.6	59.6	Legs	2	*Note 3
Armor Shield	-	-	4sp	-	-	5.5	-	5.5	LA	1	*Note 4
Barrier Knife	50%	M	5	5	-	5	3	7	Shield	2	AP
2 Missile Pods	40%	10km	8	8ea	42ea	168	164	250	Torso	4	*Note 5
Total Cost:								454.5			
[Hardpoint Options]											
4 Missile Pods	40%	10km	8	8ea	42ea	336	332	500	Torso	4	*Note 5
4 Reflex Missiles	40%	25km	25	200AoE	4	-	-	-	Wings	4	*Note 6
4 Speaker Pods	--	20km	3	--	--	--	--	--	Wings	4	Fun

Note: Hardpoints not factored into cost because they are optional, at Flight Director's instruction.

Note #1: Handy.

Note #2: Machine fire = 3, energy. Anti-missile/infantry. Fixed rearward in fighter mode.

Note #3: Can also function as an antimissile weapon.

Note #4: 1 SP removed to make 2 space binder.

Note #5: Forward dorsal pods. Will seek target for 1 additional round if they miss. Can fire as many as desired.

Note #6: By special executive order only.

Note #7: Stats shown are for one clip. Pilot can carry multiple spare clips.

Sensor	Type	Cost	Kills	Range	Comm	Location	Spaces
Main	MdH	16	9	26km	2300km	Head	1
Backup	SI	2	5	1km	300km	Torso	2
Total Cost:		18					

Movement Type:

Thr

Cost of System:

28

Efficiency:

22

Total Cost:

39

Total Space:

6

Total MA:

26 Normal, 25 with FAST pack

Thrust Location:

2 each in L/R leg, 2 Torso.

Note:

Flight MA is actually 26, but FAST pack imposes a -1MA penalty while it is attached.

Hydraulic Type	Cost	Kills	Spaces	Damage Bonus
Standard	0	8	0	0





Command Armor (FAST Pack)

Servo	Typ	Sp	Armor	Typ	CP
Head	LH	4	2	A	2.3
Torso	MH	16	8	A	18
L. Arm	LH	10	7	A	11.3
R. Arm	LH	10	7	A	11.3
L. Leg	LH	10	7	A	11.3
R. Leg	LH	10	7	A	11.3
Total Cost:					65.5

Weap	WA	Rng	Kls	Dam	Sht	CP	Eff	TotCst	Loc	Sp	Spec
2 Missile Pods	40%	10km	8	8ea	42ea	168	164	250	Wings	4	*Note 5

Movement Type:

Cost of System: 15
 Max Thrust +10 MA/round
 Total Fuel 500 MA
 Thrust Location: Missile pod on each wing.

Booster Pack

Other Additive systems:

System	cost	space	location	Special
Weapon link	6	0		Weapon links for all missiles
Adaptations	7	6		Space adaptation, re-entry (2 sp each leg, torso)
UN Package	2	2	torso	Computer, escape pod, stereo, lights, etc...
Weapon link	6	0		Links energy weapons
RAM armor	115.5	0		Absorbs 1/5 of all energy damage taken
Total Cost:	136.5			

Multiplier Systems:

System	cost	space	Special
Transform	*.75	0	Walker, Astro-Fighter modes
Maneuver Pool	*.05	0	Adds 5% bonus to Piloting.
Total Cost:	*.80		

Cost (w/o Multipliers):	750.75
Base Weight:	568.25
Cost (after Multipliers):	1,351.35
Efficiency(538.25t)	1,076.5
Cost (w/Efficiency):	2,427.85
Final Weight:	30
Scale:	1:1
Scaled Weight:	30
Scaled Cost:	2,427.85
Command Armour Cost	330
Total Cost w/CA	2,757.85
Total Weight:	30
Prototype time	138 days
Production line time	69 days
Double-up bonus	34.5 days
Heavy Industry bonus	17.25 days

Comments:

When Alto first saw this unit in the *Macross Quarter*, he was surprised a mercenary company had custom prototypes in their order of battle. Ozma's reply was "That's capitalism for you."

It is obvious that the Zentraedi known as "Mr. Birla", the owner of Strategic Military Services, felt that money would be no object to his having the perfect fighting force. This is reflected in the high design cost associated with this fighter. It is designed to be the most survivable modern fighter money can buy. And it shows.

