

Name: König Monster, Chrono Variant  
 Total Cost: 7,691  
 Piloting Bonus: --  
 Tonnage: 500T  
 Ground MA: 12  
 Flight MA: 25



Servo	Typ	Sp	Kls	CP	Armor	Typ	CP	Total
Head	MgH	11	11	11	11	S	11	22
Torso	MgH	22	22	22	11	S	11	33
L. Arm	MgH	12	12	12	11	S	11	23
R. Arm	MgH	12	12	12	11	S	11	23
L. Leg	MgH	12	12	12	11	S	11	23
R. Leg	MgH	12	12	12	11	S	11	23
L. Wing	MgH	12	12	12	11	S	11	23
R. Wing	MgH	12	12	12	11	S	11	23
Power	MgH		12		Cool +2			
Total Cost:			117				88	205

Weap	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 2
4 Naval Grav Cannons	40%	5,000km	50	50AoE	24	50	45	290	Torso	5	*Note 1
Energon Warheads	40%	--	--	1,000 AoE	8	--	--	--	--	--	*Note 3
Naval Missile Launcher x6	40%	5,000km	30	100 AoE	6ea	1,280	1275	1917.5	Arms	5ea	
Energon Missiles	40%	--	--	1,000 AoE	3ea	--	--	--	--	--	*Note 3
Chain Cannons	40%	50km	8	10	300	10	8	14	Head	2	
4x Heavy Chain Cannons	40%	50km	12	12	2,000	12	10	17	Arms	2ea	
Total Cost:								2241.3			

Notes on weapons:

Note #1: The Naval Grav Cannons are Cruiser-scale weapons Damage to mecha is x10.

Note #2: Handy

Note #3: Energon warheads are extreme-radius explosives, similar to nukes but with no fallout.

Sensor	Type	Cost	Kills	Range	Comm	Location	Spaces
Main	MgH	32	4	50km	Planetary	Head	1
Backup	SI	2	5	1km	300km	Torso	2
Total Cost:		18					

Movement Type: Thr  
 Cost of System: 468.75  
 Additional Thrust: --  
 Cost: 468.75  
 Space (Cost/3): 156.25  
 Efficiency: 150.25  
 Total Cost: 544  
 Total Space: 6  
 Total MA: 25 (Bomber)  
 Thrust Location: Legs 2ea, Torso 2  
 Total Cost: 544



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

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 etc...
Passengers (2)	2	2	torso	Can carry extra passengers
Total Cost:	17			

Multiplier Systems:  
 System cost space special  
 Transform \*.75 0 Walker, Astro-Fighter modes  
 Total Cost: \*.75

Cost (w/o Multipliers): 3,025.3  
 Base Weight: 2446.3  
 Cost (after Multipliers): 5,294  
 Efficency(4,794t): 2,397  
 Cost (w/Efficency): 7,691  
 Final Weight: 500T  
 Scale: 1:1  
 Scaled Weight: 500T  
 Scaled Cost: 7,691  
 Total Cost: 7,691  
 Total Weight: 500T  
 Construction Time  $7,691 / 20 = 384.5$  days

