

Light Mechs - Iron Games

Avl	Unit Name	Model	Ton	Year	BV2	Cost	W	R	J	Special	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon
R/I/H	Flea	FLE-14	15	2519	270	1,336,875	9	14	4		Std FE	Std	1	28%	10	SHS	1 ML					
R/I/H	Wasp	WSP-1L	20	2799	335	1,651,320	6	9	6		Std FE	Std	3	69%	10	SHS	1 SRM4					
R/I/H	Wasp	WSP-3W	20	3050	342	1,658,640	6	9	6		Std FE	Std	2	51%	10	SHS	4 SL	2 SPL				
R/I/H	Stinger	STG-3R	20	2479	359	1,615,240	6	9	6		Std FE	Std	3	69%	10	SHS	1 ML	2 MG				
R/I/H	Wasp	WSP-1W	20	3009	373	1,633,320	6	9	6		Std FE	Std	3	69%	10	SHS	6 SL					
R/I/H	Wasp	WSP-1K	20	2818	376	1,615,240	6	9	6		Std FE	Std	3.5	81%	10	SHS	1 ML	1 MG				
R/I/H	Wasp	WSP-1A	20	2471	384	1,641,240	6	9	6		Std FE	Std	3	69%	10	SHS	1 ML	1 SRM2				
R/I/H	Wasp	WSP-1D	20	2823	403	1,638,240	6	9	6		Std FE	Std	3	69%	10	SHS	1 Flmr	1 ML	2 SL			
R/I/H	Wasp	WSP-1S	20	3049	423	1,727,040	6	9	6		Std FE	Std	3	77%	10	SHS	1 Flmr	2 SL	1 MPL			
R/I/H	Locust	LCT-1M	20	2571	424	1,565,200	8	12	0		Std FE	Std	1	23%	10	SHS	1 ML	2 LRM5				
R/I/H	Flea	FLE-15	20	2523	430	1,520,200	6	9	0		Std FE	Std	3	69%	10	SHS	2 ML	1 Flmr	2 SL	2 MG		
R/I/H	Flea	FLE-4	20	2501	432	1,519,200	6	9	0		Std FE	Std	2	46%	10	SHS	1 Flmr	2 SL	1 LL			
R/I/H	Locust	LCT-1V	20	2499	432	1,512,200	8	12	0		Std FE	Std	4	93%	10	SHS	1 ML	2 MG				
R/I/H	Locust	LCT-3D	20	3049	436	1,654,000	8	12	0		Std FE	Std	2.5	64%	10	SHS	2 LRM5					
R/I/H	Locust	LCT-1S	20	2567	440	1,538,200	8	12	0		Std FE	Std	3	69%	10	SHS	1 ML	2 SRM2				
H	Mercury	MCY-97	20	3049	466	1,974,940	8	12	0	MASC	Std FE	Std	3	77%	10	SHS	1 ML	1 SL	1 BAP			
R	Hornet	HNT-152	20	2997	475	1,275,700	5	8	5		Std FE	Std	4	93%	10	SHS	1 ML	1 SL	1 SRM4			
R/I/H	Locust	LCT-3S	20	3049	483	1,690,000	8	12	0		Std FE	Std	2.5	64%	10	SHS	1 ML	2 SSRM2				
R	Hornet	HNT-151	20	2760	488	1,242,700	5	8	5		Std FE	Std	4	93%	10	SHS	1 ML	1 SL	1 LRM5			
R/I/H	Locust	LCT-3V	20	3004	490	1,553,700	8	12	0		Std FE	Std	3.5	81%	10	SHS	2 ML	2 MG				
R/I/H	Stinger	STG-3G	20	2581	497	1,662,240	6	9	6		Std FE	Std	4	93%	10	SHS	2 ML					
X	Thorn	THE-T	20	3038	500	1,585,320	6	9	0		Std FE	Std	4	93%	10	SHS	2 ML	1 SRM4				
R/I/H	Flea	FLE-16	20	3032	506	1,576,200	9	14	0		Std FE	Std	3	69%	10	SHS	2 ML	1 Flmr				
R/I/H	Flea	FLE-17	20	3049	510	1,728,000	6	9	0	MASC	Std FE	Std	3	69%	10	SHS	1 Flmr	2 SL	2 MPL			
X	Thorn	THE-F	20	2490	510	1,552,320	6	9	0		Std FE	Std	4	93%	10	SHS	2 ML	1 LRM5				
X	Thorn	THE-S	20	3035	510	1,552,320	6	9	0		Std FE	Std	4	93%	10	SHS	2 ML	1 LRM5				
R/I/H	Locust	LCT-3M	20	3050	522	1,788,000	8	12	0		Std FE	Std	3	77%	10	SHS	1 ML	4 SL	1 AMS			
X	Thorn	THE-N	20	2549	546	1,647,120	6	9	0		Std FE	Std	4.5	100%	10	SHS	2 ML	1 LRM5				
R/I/H	Locust	LCT-1E	20	2811	553	1,574,200	8	12	0		Std FE	Std	4	93%	10	SHS	2 ML	2 SL				
H	Mercury	MCY-98	20	2810	553	1,580,440	8	12	0		Std FE	Std	4	93%	10	SHS	2 ML	2 SL				
H	Mercury	MCY-99	20	2742	586	1,796,440	8	12	0	MASC	Std FE	Std	3	77%	10	SHS	2 ML	2 SL				
R/I/H	Locust	LCT-1Vb	20	2750	642	2,598,400	8	12	0		XLFE	Std	4	100%	10	DHS	1 ML	2 SPL	2 MPL			
R/I/H	Stinger	STG-3Gb	20	2750	674	2,596,940	7	11	7		XLFE	Std	4.5	100%	10	DHS	3 ML	1 SL				
X	Thorn	THE-Nb	20	2549	740	2,518,620	6	9	0	MASC	XLFE	Std	4.5	100%	10	DHS	1 ML	1 SL	1 ERL			
X	Jackrabbit	JKR-8T	25	2765	414	1,836,250	6	9	0		Std FE	Std	3.5	69%	10	SHS	1 SSRM2	1 AC2				
R/I/H	Commando	COM-1C	25	3020	458	1,743,500	6	9	0		Std FE	Std	4	71%	10	SHS	1 ML	1 AC2				
R/I/H	Commando	COM-3A	25	3025	540	1,872,625	6	9	0		Std FE	Std	3	54%	10	SHS	1 Flmr	1 ML	2 SRM6			
R/I/H	Commando	COM-2D	25	2486	541	1,877,750	6	9	0		Std FE	Std	4	71%	10	SHS	1 ML	1 SRM6	1 SRM4			
R/I/H	Commando	COM-5S	25	3050	557	2,179,500	6	9	0		Std FE	Std	3	59%	10	SHS	1 ML	1 SSRM2	1 SRM6			
R/I/H	Commando	COM-1D	25	2480	558	1,838,250	6	9	0		Std FE	Std	3	54%	10	SHS	1 SRM6	1 LL				
X	Sling	SL-1G	25	2766	578	3,262,083	7	11	6		XLFE	Std	3	59%	10	SHS	3 LRM5	1 TAG				
X	Jackrabbit	JKR-9R 'Joker'	25	2768	614	1,894,000	6	9	0		Std FE	Std	4.5	90%	11	SHS	1 SSRM2	1 LL				
R/I/H	Commando	COM-1B	25	3015	616	1,813,250	6	9	0		Std FE	Std	4	71%	10	SHS	1 ML	1 LL	1 SRM2			
R/I/H	Commando	COM-7X	25	3025	623	1,848,750	6	9	0		Std FE	Std	4	71%	10	SHS	1 SRM6	3 ML				
R/I/H	Super Wasp	WSP-2A-X	25	3020	635	3,835,750	6	9	6		Std FE	Std	4	71%	10	SHS	2 ML	1 SRM2				
R/I/H	Mongoose	MON-68	25	3039	676	1,794,583	7	11	0		Std FE	Std	5.5	98%	10	SHS	1 LL					
R/I/H	Commando	COM-7Y	25	3025	684	1,861,250	6	9	0		Std FE	Std	5	89%	10	SHS	1 SRM6	3 ML				
X	Sling	SL-1H	25	2766	731	3,319,583	7	11	6		XLFE	Std	5	100%	12	SHS	2 ML	1 MPL	1 TAG			
R/I/H	Mongoose	MON-67	25	2830	741	1,885,729	8	12	0		Std FE	Std	5.5	98%	10	SHS	3 ML	1 SL				
R/I/H	Mongoose	MON-66	25	2660	758	2,229,479	8	12	0		Std FE	Std	5	100%	10	SHS	3 ML	1 SL	1 BAP			
R/I/H	Mongoose Gunslinger	MON-66GX	25	2766	887	5,917,417	8	12	0		XLFE	Std	6	100%	10	DHS	4 ML	1 SRM6	Sig	CLPS		
R/I/H	Mongoose	MON-66b	25	2740	934	3,754,479	8	12	0		XLFE	Std	5	100%	10	DHS	2 ML	1 SL	1 ERL	1 BAP		
R/I	Urbanmech	UM-R60L	30	2925	470	1,578,125	2	3	2		Std FE	Std	4	60%	11	SHS	1 SL	1 AC20				
R/I/H	Spider	SDR-5K	30	2850	503	2,728,140	8	12	6		Std FE	Std	3.5	53%	10	SHS	1 ML	2 MG				
R/I	Urbanmech	UM-R60	30	2675	504	1,470,125	2	3	2		Std FE	Std	6	91%	11	SHS	1 SL	1 AC10				
R/I/H	Spider	SDR-5D	30	2853	524	2,942,290	8	12	8		Std FE	Std	3.5	53%	10	SHS	1 Flmr	1 ML				
R/I	UrbanMech	UM-R63	30	3050	540	1,756,925	2	3	2		Std FE	Std	6	91%	11	SHS	1 SL	1 SPL	1 LB10			
R	Hussar	HSR-300-D	30	3035	543	2,563,340	9	14	0		Std FE	Std	1.5	23%	10	SHS	1 LL					

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I/H	Javelin	JVN-10P	30	3049	590	2,346,640	6	9	6		Std FE	Std	4	60%	10	SHS	2 SSRM2	1 SRM6					
I/H	Javelin	JVN-10N	30	2751	594	2,384,640	6	9	6		Std FE	Std	4	60%	10	SHS	2 SRM6						
I	Hermes	HER-3S2	30	3049	600	3,601,520	9	14	0	MASC	Std FE	Std	2.5	41%	10	SHS	1 ECM	1 ML	1 TAG				
I	Hermes	HER-1A	30	2856	601	2,569,970	9	14	0		Std FE	Std	3.5	53%	10	SHS	1 Flmr	2 ML					
R/I	Falcon	FLC-4N	30	2582	610	2,249,090	6	9	6		Std FE	Std	6	91%	12	SHS	1 ML	2 SL	2 MG				
R/I/H	Spider	SDR-5V	30	2650	622	2,984,540	8	12	8		Std FE	Std	3.5	53%	10	SHS	2 ML						
R	Hussar	HSR-200-D	30	2620	636	2,790,840	9	14	0		Std FE	Std	1.5	25%	10	DHS	1 ERLL						
R/I	Falcon	FLC-4P	30	3050	649	2,307,290	6	9	5		Std FE	Std	6	91%	12	SHS	2 SL	1 MPL	1 AMS				
I	Hermes	HER-3S	30	3047	649	3,588,520	9	14	0	MASC	Std FE	Std	2.5	41%	10	SHS	2 ML	1 BAP					
I/H	Javelin	JVN-10A	30	2752	653	2,380,140	6	9	6		Std FE	Std	4	60%	10	SHS	1 LRM15						
R/I	Valkyrie	VLK-QF	30	2967	653	2,154,070	5	8	5		Std FE	Std	6	91%	11	SHS	1 Flmr	1 LRM10					
I	Hermes	HER-1B	30	2856	687	2,612,220	9	14	0		Std FE	Std	3.5	53%	10	SHS	3 ML						
I	Hermes	HER-1S	30	2632	716	2,701,270	9	14	0		Std FE	Std	5	84%	10	SHS	1 Flmr	2 ML					
R/I	Valkyrie	VLK-QA	30	2787	723	2,196,320	5	8	5		Std FE	Std	6	91%	11	SHS	1 ML	1 LRM10					
I	Hermes	HER-3S1	30	3049	726	3,588,520	9	14	0	MASC	Std FE	Std	2.5	41%	10	SHS	1 ECM	2 ML					
R	Hussar	HSR-350-D	30	3038	731	2,602,340	8	12	0		Std FE	Std	2.5	38%	10	SHS	2 ML	1 LL					
R/I	SuburbanMech	UM-R90	30	3018	773	1,690,325	3	5	3		Std FE	Std	6	91%	13	SHS	1 PPC	2 ML	1 SL				
R/I	Falcon	FLC-4Nb (Saho)	30	2820	774	2,546,440	6	9	6		Std FE	Std	5.5	83%	10	DHS	1 ML	1 LPL					
R/I/H	Firefly	FFL-3A	30	2679	797	3,674,000	5	8	4		XLFE	Std	6	100%	10	DHS	3 ML	4 SL	1 LRM5	1 TAG			
R/I/H	Firefly	FFL-4C	30	3048	806	3,865,800	5	8	4		XLFE	Std	6.5	98%	10	DHS	3 MPL	1 LRM5	1 AMS				
R/I	Valkyrie	VLK-QD	30	3049	807	2,569,520	5	8	5		Std FE	Std	6	100%	10	SHS	1 MPL	1 LRM10					
R/I/H	Firefly	FFL-3PP3	30	2802	808	3,727,500	5	8	4		XLFE	Std	6.5	98%	10	DHS	3 ML	4 SL	1 LRM5				
R/I/H	Firefly	FFL-4A	30	2801	831	2,194,500	5	8	4		Std FE	Std	6.5	98%	10	SHS	3 ML	4 SL	1 LRM5				
I/H	Javelin	JVN-10F 'Fire Javelin'	30	2819	835	2,361,840	6	9	6		Std FE	Std	6	91%	12	SHS	4 ML						
R/I/H	Firefly	FFL-4B	30	3047	870	2,333,000	5	8	4		Std FE	Std	6.5	98%	10	SHS	3 ML	1 LRM5	1 AMS				
R/I/H	Firefly	FFL-3PP2	30	2802	873	3,732,500	5	8	4		XLFE	Std	6.5	98%	10	DHS	1 ECM	3 ML	4 SL	1 LRM5			
R/I/H	Firefly	FFL-3SLE	30	2790	876	3,869,000	5	8	4		XLFE	Std	6	100%	10	DHS	3 ML	1 ECM	4 SL	1 LRM5			
R/I	Falcon	FLC-4Nb-PP	30	2802	881	2,578,940	6	9	6		Std FE	Std	5.5	83%	10	DHS	1 ML	1 PPC					
R/I/H	Firefly	FFL-3PP	30	2802	888	3,605,000	5	8	4		XLFE	Std	6	100%	10	DHS	3 ML	4 SL	1 LRM10				
R	Hussar	HSR-200-Db	30	2735	934	5,520,840	9	14	0		XLFE	Std	5.5	93%	10	DHS	1 ECM	1 ERLL	1 BAP				
R/I	Falcon	FLC-4Nb-PP2	30	2802	947	2,656,940	6	9	6		Std FE	Std	5.5	83%	10	DHS	1 ML	1 ERLL	1 MPL				
I	Hermes	HER-1Sb	30	2750	1112	5,991,895	9	14	0	0 MASC	XLFE	Std	6	100%	10	DHS	4 ML	1 Flmr	1 SL	1 BAP			
R/I/H	Ostscout	OTT-7K	35	3049	484	3,430,260	8	12	8		Std FE	Std	4.5	60%	10	SHS	1 TAG						
R/I/H	Ostscout	OTT-7J	35	2600	596	3,409,200	8	12	8		Std FE	Std	4.5	60%	10	SHS	1 ML						
R/I/H	Ostscout	OTT-7Jb	35	2600	610	3,735,900	8	12	8		Std FE	Std	4.5	60%	10	SHS	1 ML	1 BAP					
R/I/H	Raven	RVN-1X	35	3024	639	2,926,575	5	8	0		Std FE	Std	4	54%	12	SHS	2 ML	1 EWEqp	1 SRM6				
R/I/H	Firestarter	FS9-H	35	2703	694	3,046,600	6	9	6		Std FE	Std	5.5	73%	10	SHS	4 Flmr	2 ML	2 MG				
R/I/H	Raven	RVN-3L	35	3048	708	5,665,125	6	9	0		XLFE	Std	4.5	67%	11	SHS	1 ECM	2 ML	1 Narc	1 BAP	1 SRM6	1 TAG	
R/I/H	Jenner	JR7-A	35	2779	712	3,005,325	7	11	5		Std FE	Std	4	54%	12	SHS	1 LL						
R/I/H	Panther	PNT-8Z	35	2739	741	2,357,460	4	6	4		Std FE	Std	7.5	100%	14	SHS	1 SRM4	1 LL					
R/I/H	Firestarter	FS9-S	35	3049	754	3,510,988	6	9	6		Std FE	Std	5.5	73%	10	SHS	2 ML	4 Flmr	1 SL	1 BAP	1 AMS		
R/I/H	Panther	PNT-9R (Tanaka)	35	2950	759	2,397,960	4	6	4		Std FE	Std	6.5	87%	14	SHS	1 ML	1 LL	1 SRM4				
R/I/H	Firestarter	FS9-K	35	2550	763	3,069,225	6	9	6		Std FE	Std	5.5	73%	10	SHS	2 Flmr	2 SL	1 LL				
R/I/H	Panther	PNT-9R	35	2759	769	2,476,260	6	9	4		Std FE	Std	6.5	87%	13	SHS	1 PPC	1 SRM4					
R/I/H	Firestarter	FS9-A	35	2550	773	3,075,975	6	9	6		Std FE	Std	6.5	87%	10	SHS	4 Flmr	2 ML	2 SL				
R/I/H	Firestarter	FS9-M 'Mirage'	35	2893	798	3,066,175	6	9	6		Std FE	Std	7.5	100%	11	SHS	2 ML	2 SL	2 MG				
R/H	Firebee	FRB-2E	35	2524	808	2,517,930	5	8	5		Std FE	Std	6	81%	10	SHS	1 LL	4 SRM2					
R/I/H	Firestarter	FS9-S1	35	3049	820	3,510,988	6	9	6		Std FE	Std	5.5	73%	10	SHS	1 ECM	2 ML	4 Flmr	1 SL	1 AMS		
R/I/H	Raven	RVN-4X	35	3031	820	2,542,825	5	8	5		Std FE	Std	7	93%	12	SHS	2 ML	2 MG	1 SRM6				
R/I/H	Jenner	JR7-C	35	3050	832	3,580,425	7	11	5		Std FE	Std	3.5	52%	10	SHS	3 ML	1 C3S	1 SRM4				
X	Toro	TR-A-6	35	2548	864	2,456,430	5	8	0		Std FE	Std	6.5	87%	10	SHS	1 PPC	2 LRM5					
R/I/H	Jenner	JR7-D	35	2785	875	3,188,925	7	11	5		Std FE	Std	4	54%	10	SHS	4 ML	1 SRM4					
R/I/H	Raven	RVN-2X	35	3030	887	2,420,325	5	8	0		Std FE	Std	6.5	87%	12	SHS	2 ML	1 SRM6	1 LL				
R/I/H	Jenner	JR7-K	35	3047	889	3,296,925	7	11	5		Std FE	Std	3.5	52%	10	SHS	4 ML	1 SRM4					
R/I/H	Wolfhound	WLF-1	35	3028	949	2,925,180	6	9	0		Std FE	Std	7.5	100%	10	SHS	4 ML	1 LL					
R/I/H	Wolfhound	WLF-1A	35	3028	967	2,873,880	6	9	0		Std FE	Std	7.5	100%	11	SHS	3 ML	1 LL					
R/I/H	Wolfhound	WLF-1B	35	3028	967	2,925,180	6	9	0		Std FE	Std	7.5	100%	10	SHS	4 ML	1 LL					
X	Night Hawk	NTK-2Q	35	2566	997	5,126,625	6	9	0		XLFE	Std	7	93%	12	DHS	1 ERLL	1 MPL	1 LL				
R/I/H	Jenner	JR7-F	35	2784	1011	3,121,425	7	11	5		Std FE	Std	7	93%	10	SHS	4 ML						
X	Talon	TLN-5V	35	2670	1075	5,899,275	8	12	0		XLFE	Std	7.5	100%	11	DHS	2 ML	1 PPC					

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X	Talon	TLN-5W	35	2670	1175	6,034,275	8	12	0		XLFE	Std	7.5	100%	11	DHS	2 ML	1 ERPPC				
R/I/H	Spector	SPR-4F	35	2750	1224	8,756,730	7	11	7		XLFE	Std	7.5	100%	10	DHS	1 ECM	2 ML	1 LL	Sig	CLPS	

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R/H	Clint	CLNT-2-4T	40	2950	619	3,142,880	6	9	0		Std FE	Std	4.5	53%	10	SHS	1 ML	2 AC2				
H	Cicada	CDA-2B	40	2840	626	3,692,967	8	12	0		Std FE	Std	3.5	40%	10	SHS	1 Flmr	2 ML				
H	Sentinel	STN-1S	40	2651	632	3,132,430	6	9	0		Std FE	Std	6	69%	12	SHS	1 SL	1 SRM4	1 AC2			
R/I	Vulcan	VL-2T	40	2777	642	3,462,100	6	9	6		Std FE	Std	5	57%	10	SHS	1 ML	1 Flmr	1 MG	1 AC2		
H	Sentinel	STN-3K	40	2830	652	3,134,830	6	9	0		Std FE	Std	6	69%	10	SHS	1 SL	1 AC5	1 SRM2			
H	Cicada	CDA-2A	40	2740	659	3,705,217	8	12	0		Std FE	Std	4	46%	10	SHS	2 ML	1 SL				
R/H	Clint	CLNT-1-2R	40	2607	707	3,217,880	6	9	0		Std FE	Std	4.5	53%	10	SHS	1 ML	1 AC10				
H	Sentinel	STN-3L	40	2652	717	3,266,830	6	9	0		Std FE	Std	5.5	64%	10	SHS	1 SL	1 SSRM2	1 UAC5			
R/H	Assassin	ASN-23	40	3050	740	3,900,013	7	11	7		Std FE	Std	4.5	53%	10	SHS	1 MPL	1 LRM5				
R/H	Assassin	ASN-21	40	2676	749	3,743,013	7	11	7		Std FE	Std	4.5	53%	10	SHS	1 ML	1 LRM5	1 SRM2			
R/H	Assassin	ASN-101	40	3024	757	3,514,463	7	11	5		Std FE	Std	4	46%	10	SHS	1 ML	3 SL	1 LRM5	1 SRM2		
H	Sentinel	STN-3M	40	3035	758	3,273,080	6	9	0		Std FE	Std	5.5	64%	10	SHS	1 ML	1 UAC5	1 SRM2			
R/H	Clint	CLNT-2-3T	40	2608	770	3,570,580	6	9	6		Std FE	Std	4.5	53%	10	SHS	2 ML	1 AC5				
H	Cicada	CDA-3C	40	2840	771	3,305,933	7	11	0		Std FE	Std	4	46%	11	SHS	1 PPC	2 MG				
R/H	Hermes II	HER-2S	40	2798	784	3,163,880	6	9	0		Std FE	Std	7.5	88%	10	SHS	1 Flmr	1 ML	1 AC5			
X	Swordsman	SWD-2	40	2482	803	2,693,943	4	6	0		Std FE	Std	7.5	88%	10	SHS	2 ML	1 SL	1 LRM5	1 AC5	1 SRM4	
R/I	Vulcan	VT-5M	40	3050	811	3,788,700	6	9	6		Std FE	Std	5	57%	11	DHS	1 Flmr	1 MG	1 MPL	1 LPL		
H	Cicada	CDA-3M	40	3049	812	7,738,867	8	12	0		XLFE	Std	4	46%	10	DHS	2 ML	1 SPL	1 UAC5			
H	Sentinel	STN-3KB	40	2830	823	3,239,230	6	9	0		Std FE	Std	6	69%	13	SHS	1 SL	1 PPC	1 SRM2			
H	Sentinel	STN-3KA	40	2830	847	3,127,230	6	9	0		Std FE	Std	8	93%	13	SHS	1 SL	1 LL	1 SRM2			
R/H	Hermes II	HER-5S	40	3050	857	3,452,580	6	9	0		Std FE	Std	7.5	88%	10	DHS	1 Flmr	1 UAC5	1 MPL			
R/I/H	Whitworth	WTH-0	40	2754	863	2,792,633	4	6	4		Std FE	Std	8	93%	14	SHS	2 ML	1 Flmr	2 SRM6			
X	Icarus II	ICR-1S	40	2518	869	2,792,163	4	6	4		Std FE	Std	7.5	88%	10	SHS	2 ML	1 SL	1 AC10			
R/H	Clint	CLNT-2-3T (Denton)	40	3033	873	3,542,280	6	9	6		Std FE	Std	4.5	53%	14	SHS	2 ML	1 LL				
X	Liberator	LIB-4T	40	3018	880	3,203,360	6	9	0		Std FE	Std	6.5	76%	10	SHS	2 LRM5	1 LL	1 SRM2			
R/I	Vulcan	VT-5S	40	3050	883	7,145,100	6	9	6	MASC	XLFE	Std	5	65%	10	SHS	1 ML	1 Flmr	1 UAC5	1 MG		
R/H	Hermes II	HER-2M 'Mercury'	40	2802	910	3,263,013	7	11	0		Std FE	Std	7.5	88%	11	SHS	1 Flmr	3 ML	2 MG			
R/I/H	Whitworth	WTH-1S	40	2610	917	2,838,133	4	6	4		Std FE	Std	8	93%	14	SHS	3 ML	2 SRM6				
R/I/H	Whitworth	WTH-2	40	3050	936	3,116,933	4	6	4		Std FE	Std	8	93%	10	SHS	1 ML	2 LRM10				
R/I	Vulcan	VL-5T	40	2778	942	3,557,700	6	9	6		Std FE	Std	7	81%	12	SHS	4 ML	1 Flmr	1 MG			
R/H	Hermes II	HER-4K 'Hermes III'	40	3025	976	3,200,680	6	9	0		Std FE	Std	7.5	88%	11	SHS	2 LL					
R/I/H	Whitworth	WTH-1	40	2689	982	2,888,933	4	6	4		Std FE	Std	8	93%	10	SHS	3 ML	2 LRM10				
R/H	Clint	CLNT-2-3U	40	3050	1081	3,951,080	6	9	6		Std FE	Std	4.5	53%	10	DHS	2 MPL	1 ERPPC				
X	Sentinel	STN-3Lb	40	2750	1260	6,307,030	6	9	0		XLFE	Std	7.5	97%	10	SHS	1 ML	1 SL	1 GR			
H	Mercury II	MCY-10B	40	2823	1376	7,924,513	7	11	7		XLFE	Std	7.5	97%	10	DHS	2 ML	1 ECM	2 SL	1 ERLL	1 BAP	
R/I/H	Hatchetman	HCT-3NH	45	3023	835	3,110,940	4	6	4		Std FE	Std	6.5	68%	14	SHS	2 ML	1 AC10				
R/I/H	Hatchetman	HCT-3F	45	3023	854	3,123,990	4	6	4		Std FE	Std	6.5	68%	11	SHS	2 ML	1 AC10	1 Htcht			
R/I/H	Hatchetman	HCT-3F	45	3023	854	3,123,990	4	6	4		Std FE	Std	6.5	68%	11	SHS	2 ML	1 AC10	1 Htcht			
I/H	Blackjack	BJ-1DC	45	3024	917	2,973,500	4	6	0		Std FE	Std	8.5	89%	12	SHS	4 ML	2 SL	2 AC2			
I/H	Blackjack	BJ-1	45	2757	949	3,146,775	4	6	4		Std FE	Std	8.5	89%	11	SHS	4 ML	2 AC2				
I/H	Blackjack	BJ-1X	45	2756	964	3,414,025	5	8	0		Std FE	Std	8.5	89%	18	SHS	4 Flmr	4 ML				
R	Vindicator	VND-1AA 'Avenging Angel'	45	2863	966	3,850,533	5	8	5		Std FE	Std	4.5	46%	16	SHS	1 ML	1 SL	1 PPC	1 LRM5		
X	Eisenfaust	EFT-4J	45	2515	977	2,894,383	3	5	0		Std FE	Std	9.5	98%	10	SHS	2 ML	1 SL	1 AC10	1 LL		
R	Wyvern	WVE-6N	45	2821	1005	3,211,765	4	6	4		Std FE	Std	8.5	89%	12	SHS	2 SL	1 SRM6	1 LRM10	1 LL		
R	Wyvern	WVE-5Nb	45	2660	1006	5,951,903	4	6	4		XLFE	Std	9.5	98%	13	SHS	1 ML	1 SL	1 SRM6	1 LRM10	1 LPL	
R	Vindicator	VND-1X	45	2826	1008	3,163,370	4	6	4		Std FE	Std	9	93%	15	SHS	1 ML	1 PPC	2 MG	1 LRM5		
I/H	Blackjack	BJ-1DB	45	3023	1015	3,105,175	4	6	4		Std FE	Std	7.5	78%	17	SHS	2 ML	2 LL				
R	Vindicator	VND-1SIC	45	3031	1020	3,121,183	4	6	4		Std FE	Std	9	93%	15	SHS	1 ML	1 SL	1 LRM10	1 LL		
R	Vindicator	VND-1R	45	2826	1024	3,167,583	4	6	4		Std FE	Std	9	93%	16	SHS	1 ML	1 SL	1 PPC	1 LRM5		
R	Vindicator	VND-1R (Vong)	45	3020	1024	3,167,583	4	6	4		Std FE	Std	9	93%	16	SHS	1 ML	1 SL	1 PPC	1 LRM5		
R/I/H	Hatchetman	HCT-5S	45	3049	1039	6,129,840	4	6	4		XLFE	Std	8.5	98%	10	SHS	3 MPL	1 LB10	1 Htcht			
R/I/H	Phoenix Hawk	PXH-1	45	2568	1041	4,067,090	6	9	6		Std FE	Std	8	83%	10	SHS	2 ML	2 MG	1 LL			
R/I/H	Phoenix Hawk	PXH-1K	45	2603	1073	3,628,553	6	9	0		Std FE	Std	9.5	98%	13	SHS	2 ML	1 SL	1 LL			
R/I/H	Phoenix Hawk	PXH-1D	45	2586	1083	4,057,390	6	9	6		Std FE	Std	8	83%	12	SHS	2 ML	1 LL				
R	Wyvern	WVE-5N	45	2660	1089	3,449,565	4	6	4		Std FE	Std	9.5	98%	12	SHS	2 SL	1 SRM6	1 LRM10	1 LL		
R/I/H	Phoenix Hawk	PXH-2	45	2750	1145	4,348,840	6	9	6		Std FE	Std	8.5	89%	10	SHS	1 ECM	2 ML	1 LL			
R/I/H	Phoenix Hawk	PXH-3S	45	3041	1237	8,906,840	6	9	6	MASC	XLFE	Std	8	93%	10	DHS	2 ML	2 MG	1 AMS	1 LPL		
I/H	Blackjack	BJ-3	45	3042	1271	3,592,375	4	6	4		Std FE	Std	8.5	89%	10	DHS	4 ML	2 PPC				
R	Wyvern	WVN-5UX	45	2685	1273	6,975,140	4	6	4		Std FE	Std	9.5	98%	10	DHS	1 ERLL	2 SRM6	2 VGL			
X	Kyudo	KY2-D-02	45	2625	1286	4,391,120	5	8	0		Std FE	Std	8	93%	10	DHS	1 ERLL	1 LRM20				
X	Stag	STG-14G	45	2823	1351	8,825,050	6	9	0	MASC	XLFE	Std	10	100%	12	DHS	2 ML	1 ERLL	1 BAP	2 SRM4		

Avl	Unit Name	Model	Ton	Year	BV2	Cost	W	R	J	Special	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon
R/H	Dervish	DV-7D	55	3047	1412	5,478,817	5	8	5		Std FE	Std	8	77%	10	DHS	2 ML	2 SSRM2	2 LRM10				
R/I/H	Shadow Hawk	SHD-5M	55	3048	1430	10,245,707	5	8	5		XLFE	Std	10.5	91%	10	DHS	1 ML	1 SSRM2	1 UACS	1 LRM20			
X	Alfar	AL-A1	55	2573	1447	5,047,657	5	8	3		Std FE	Std	10	96%	15	SHS	3 ML	1 PPC	1 SRM6				
R/I/H	Griffin	GRF-1E 'Sparky'	55	3035	1449	5,037,707	5	8	5		Std FE	Std	10.5	91%	13	SHS	5 ML	1 PPC					
R/I/H	Griffin	GRF-3M	55	3049	1521	10,217,744	5	8	5		XLFE	Std	10	85%	13	DHS	1 SL	1 ERPPC	1 LRM20				
R/I	Osprey	OSP-15	55	2750	1564	8,935,258	4	6	4		XLFE	Std	11	94%	10	DHS	3 ML	1 GR	1 LRM10				
R/I/H	Griffin	GRF-2N	55	2751	1606	5,914,757	5	8	5		Std FE	Std	10	96%	11	DHS	1 ECM	2 SRM6	1 ERPPC				
R/I/H	Griffin	GRF-2N	55	2751	1606	5,914,757	5	8	5		Std FE	Std	10	96%	11	DHS	1 ECM	2 SRM6	1 ERPPC				
X	Lynx	LNX-9Q	55	2761	1725	10,105,742	5	8	5		XLFE	Std	12	100%	15	DHS	4 ML	1 ERPPC	1 LL				

Avl	Unit Name	Model	Ton	Year	BV2	Cost	W	R	J	Special	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon
R/I/H	Archer	ARC-4M	70	3049	1705	7,184,273	4	6	0		Std FE	Std	13.5	100%	10	DHS	4 ML	2 LRM20					
I	Excalibur	EXC-B2b	70	2735	1715	16,163,987	5	8	0		XLFE	Std	11	81%	11	SHS	1 GR	1 AMS	1 LRM20				
R/I/H	Orion	ON1-V	75	2799	1298	6,679,750	4	6	0		Std FE	Std	11.5	80%	10	SHS	2 ML	1 LRM15	1 AC10	2 SRM4			
R/I/H	Orion	ON1-V-DC	75	2913	1310	7,491,750	4	6	0		Std FE	Std	11.5	80%	10	SHS	2 ML	1 LRM15	1 AC10	2 SRM4			
R/I/H	Orion	ON1-VA	75	2901	1328	6,387,000	4	6	0		Std FE	Std	14.5	100%	16	SHS	2 ML	1 AC10	2 SRM4				
R/I/H	Marauder	MAD-3M	75	2873	1335	6,295,750	4	6	0		Std FE	Std	11.5	80%	20	SHS	2 ML	1 AC5	2 LL				
I	Hammerhands	HMH-4D	75	2492	1356	6,115,750	3	5	0		Std FE	Std	11.5	80%	13	SHS	2 ML	1 PPC	2 AC10				
R/I/H	Marauder	MAD-3R	75	2819	1363	6,631,750	4	6	0		Std FE	Std	11.5	80%	16	SHS	2 ML	2 PPC	1 AC5				
X	Helepolis	HEP-2H	75	2488	1369	6,267,938	3	5	0		Std FE	Std	13	90%	10	DHS	1 ML	1 Snpr	1 LRM10	1 SRM6	1 LL		
R/I/H	Marauder	MAD-3L	75	2905	1369	6,463,750	4	6	0		Std FE	Std	11.5	80%	18	SHS	2 ML	1 PPC	1 AC5	1 LL			
X	Helepolis	HEP-3H	75	2625	1380	6,442,938	3	5	0		Std FE	Std	13	90%	10	DHS	1 ML	1 ERLL	1 Snpr	1 LRM10	1 SRM6		
I	Hammerhands	HMH-3D	75	2475	1381	6,169,000	3	5	3		Std FE	Std	11.5	80%	13	SHS	2 ML	2 AC10	1 SRM6				
R/I/H	Black Knight	BL-7-KNT-L	75	2809	1409	6,426,438	4	6	0		Std FE	Std	11	76%	22	SHS	4 ML	1 SL	3 LL				
R/I/H	Orion	ON1-M	75	3049	1414	15,586,250	4	6	0		XLFE	Std	14	96%	11	DHS	2 ML	1 Narc	1 SRM4	1 LRM20	1 LB10		
R/I/H	Marauder	MAD-1R	75	2612	1420	6,903,000	4	6	0		Std FE	Std	11	84%	16	SHS	2 ML	2 PPC	1 AC5				
R/I/H	Orion	ON1-K	75	2525	1429	6,600,250	4	6	0		Std FE	Std	14.5	100%	10	SHS	2 ML	1 LRM15	1 AC10	1 SRM4			
R/I/H	Black Knight	BL-7-KNT	75	2809	1443	6,594,438	4	6	0		Std FE	Std	11	76%	20	SHS	4 ML	1 SL	1 PPC	2 LL			
R/I/H	Marauder	MAD-SD (Douglass)	75	3025	1459	6,365,500	4	6	0		Std FE	Std	14.5	100%	21	SHS	2 ML	2 SRM4	2 LL				
R/I/H	Stalker	STK-4P	75	2998	1461	6,117,125	3	5	0		Std FE	Std	13.5	93%	20	SHS	4 ML	2 SRM6	1 LRM10	2 LL			
R/I/H	Marauder	MAD-3D	75	2834	1470	6,597,500	4	6	0		Std FE	Std	11.5	80%	20	SHS	2 ML	2 PPC	1 LL				
R/H	Flashman	FLS-7K	75	2796	1480	6,341,125	4	6	0		Std FE	Std	13.5	93%	23	SHS	1 Flmr	5 ML	2 LL				
R/I/H	Black Knight	BL-6-KNT	75	2578	1551	7,136,938	4	6	0		Std FE	Std	13	90%	20	SHS	4 ML	1 SL	1 PPC	1 BAP	2 LL		
R/I/H	Black Knight	BL-6b-KNT	75	2760	1627	7,707,438	4	6	0		Std FE	Std	13	90%	16	DHS	4 ML	1 SL	1 BAP	1 ERPPC	2 LPL		
R/I/H	Marauder	MAD-2R	75	2760	1630	7,400,000	4	6	0		Std FE	Std	11	84%	16	DHS	2 ML	2 ERPPC	1 AC5				
R/H	Flashman	FLS-8K	75	2701	1779	17,830,125	5	8	0		XLFE	Std	13.5	93%	15	DHS	1 Flmr	5 ML	1 AMS	3 LL			
R/I/H	Marauder	MAD-5D	75	3047	1787	15,788,250	4	6	4		XLFE	Std	14	96%	16	DHS	1 SSRM2	2 MPL	2 ERPPC	1 LPL			
R/I/H	Marauder	(Bounty Hunter 3015)	75	3015	1919	6,755,875	3	5	3		Std FE	Std	14.5	100%	18	DHS	5 ML	3 PPC					
R/I/H	Marauder	Bounty Hunter 3015	75	3015	1919	6,755,875	3	5	3		Std FE	Std	14.5	100%	18	DHS	5 ML	3 PPC					
R/I/H	Marauder	(Bounty Hunter 3044)	75	3044	2103	13,055,625	3	5	3		XLFE	Std	14.5	100%	15	DHS	3 ML	1 GR	2 ERPPC				
R/I/H	Marauder	Bounty Hunter 3044	75	3044	2103	13,055,625	3	5	3		XLFE	Std	14.5	100%	15	DHS	3 ML	1 GR	2 ERPPC				

Avl	Unit Name	Model	Ton	Year	BV2	Cost	W	R	J	Special	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon
X	Imp	IMP-2E	100	3005	1969	9,390,000	3	5	0		Std FE	Std	18	93%	30	SHS	5 ML	1 LRM15	2 PPC				
R/I/H	Atlas	AS7-D (Danielle)	100	3028	1976	9,500,000	3	5	0		Std FE	Std	19	98%	22	SHS	6 ML	1 AC20	1 LRM20				
H	Mackie	MSK-8B	100	2576	2019	9,504,000	3	5	0		Std FE	Std	19.5	100%	21	SHS	2 ML	2 PPC	1 AC20				
H	Mackie	MSK-9H	100	2576	2022	9,890,000	3	5	0		Std FE	Std	19	98%	20	SHS	2 ML	2 PPC	1 BAP	1 AC20			
R/I/H	Atlas	AS7-CM	100	3050	2036	25,074,000	3	5	0		XLFE	Std	19	98%	20	SHS	1 ERLL	1 GR	2 MPL	1 AMS	1 LRM20	1 C3M	
H	King Crab	KGC-000b	100	2743	2039	10,446,000	3	5	0		Std FE	Std	16	93%	12	DHS	1 LRM15	2 AC20	1 LL				
R/I/H	Marauder II	MAD-5A	100	3049	2058	22,492,000	3	5	3		XLFE	Std	19	98%	29	SHS	2 ML	2 ERPPC	1 LB10				
R/I/H	Marauder II	MAD-4A	100	3012	2073	9,356,000	3	5	3		Std FE	Std	19	98%	29	SHS	2 ML	2 PPC	1 LL				
R/I/H	Atlas	AS7-K-DC	100	3050	2158	23,324,000	3	5	0		XLFE	Std	19	98%	20	SHS	2 ERLL	1 GR	1 MPL	1 AMS	1 LRM20		
R/I/H	Atlas	AS7-C	100	3050	2163	22,858,000	3	5	0		XLFE	Std	19	98%	21	SHS	2 ERLL	1 C3S	1 GR	1 MPL	1 AMS	1 LRM20	
R/I/H	Atlas II	AS7-D-H	100	2765	2169	11,079,000	3	5	0		Std FE	Std	17	98%	14	DHS	2 ERLL	1 SRM6	2 MPL	1 LRM20	1 LB10		
R/I/H	Atlas	AS7-K	100	3049	2175	22,474,000	3	5	0		XLFE	Std	19	98%	20	SHS	2 ERLL	1 GR	2 MPL	1 AMS	1 LRM20		
H	King Crab	KGC-010	100	2743	2181	11,190,000	3	5	0		Std FE	Std	19	98%	10	DHS	2 PPC	2 SRM6	2 LB10				
X	Imp	IMP-1A	100	2799	2215	10,708,500	3	5	0		Std FE	Std	19	98%	18	DHS	1 SL	5 MPL	2 ERPPC	1 LRM20			
R/I	Annihilator	ANH-1G	100	2801	2274	8,456,667	2	3	0		Std FE	Std	18.5	95%	10	DHS	3 GR	1 ERPPC					
R/I/H	Atlas II	AS7-D-H2	100	2780	2340	10,675,000	3	5	0		Std FE	Std	17	98%	13	DHS	1 GR	1 ERPPC	1 SRM6	2 MPL	1 LRM20		
X	Imp	IMP-1B	100	2799	2349	11,078,000	3	5	0		Std FE	Std	19	98%	19	DHS	1 ECM	5 ML	1 MPL	2 ERPPC	1 LRM20		
X	Imp	IMP-1C	100	2799	2480	10,696,500	3	5	0		Std FE	Std	19	98%	17	DHS	1 ECM	6 ML	1 SL	1 GR	2 ERPPC		
I/H	Devastator	DVS-2	100	3048	2481	22,318,000	3	5	0		XLFE	Std	18.5	95%	14	DHS	4 ML	2 PPC	2 GR				
R/H	Thunder Hawk	TDK-7X	100	2775	2577	22,042,000	3	5	0		XLFE	Std	19.5	100%	10	SHS	4 ML	3 GR					
R/I/H	Marauder II	MAD-5B	100	3050	2589	10,332,000	3	5	3		Std FE	Std	19	98%	16	DHS	2 ML	1 GR	2 ERPPC				
x	Pillager	PLG-3Z	100	2594	2697	22,170,000	3	5	3		XLFE	Std	19.5	100%	14	DHS	4 ML	2 GR	1 LL				

Custom Mechs - Iron Games

Avl	Unit Name	Model	Ton	Year	BV2	Cost	W	R	J	Special	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon
R/I/H	Roadrunner	RD-1R	20	3025	686	3,558,400	14	21	0		XLFE	ES	3	70%	10	SHS	2 ERML						
I	Grey Hound	ID-3025a	25	3025	685	4,265,625	12	18	0		XLFE	Std	5	90%	10	SHS	2 ML						
R/I/H	Mongoose	MON-66bm	25	3025	1077	3,590,417	8	12	0		XLFE	ES	5	100%	10	DHS	4 ML	1 ERLL					
R	Mallet	MAL-2m	35	3025	934	3,080,925	7	11	0		Std FE	Std	7.5	100%	10	SHS	2 LPPC						
I	Shadow Fox	SF-3m	40	3025	930	3,285,360	6	9	0		Std FE	Std	7.5	88%	10	SHS	3 ML	1 Clw	2 SRM4				
I	Wolf	WLF-1m	40	3025	1048	3,905,533	7	11	7		Std FE	Std	6.5	76%	10	DHS	4 ML						
R	Wolf Trap	WFT-1m	45	3025	1027	3,733,808	6	9	0		Std FE	Std	7	73%	10	DHS	2 ML	1 LRM10	1 LL				
R	Hammerhead	HMR-T1m	45	3025	1117	3,890,090	5	8	5		Std FE	Std	9	94%	16	MIX	1 ML	1 SRM6	1 LL				
I	Rottweiler	Rot-1m	55	3025	1152	4,310,033	4	6	0		Std FE	Std	9.5	82%	22	MIX	2 ML	1 PPC	1 LL				
I	Bull Dog	BD-1m	55	3025	1221	4,559,233	4	6	4		Std FE	Std	10.5	91%	18	MIX	4 ML	1 LRM10	1 SRM6				
I	Gray Fox	GF-W	55	3025	1265	4,817,367	5	8	0		Std FE	Std	11	95%	11	SHS	3 ML	1 LBX10					
I	Boxer	BX-7	55	3025	1330	11,136,370	6	9	4		XLFE	Std	11	95%	14	SHS	2 ML	1 LRM10	1 LL				
R/I/H	Rifleman	MW-3025a	60	3025	920	3,957,800	3	5	0		Std FE	Std	8	64%	10	SHS	4 AC5						
R/I/H	Rifleman	Sneede	60	3025	1378	5,144,480	4	6	0		Std FE	Std	11.5	92%	10	SHS	1 LRM20	1 PPC	3 ML				
I	Pit Bull	ODN-1	65	3025	1293	4,830,525	3	5	0		Std FE	Std	11.5	87%	15	SHS	1 ML	4 ERML	1 SRM6	2 AC5			
I	Pit Bull	ODN-2	65	3025	1330	4,628,625	3	5	0		Std FE	Std	12.5	95%	17	SHS	4 ML	2 ERML	2 AC5				
I	Rabid Fox	RF-1	70	3025	1439	6,240,633	4	6	0		Std FE	Std	12	88%	19	SHS	2 LRM15	4 ERML					
I	Mastiff	M-1m	70	3025	1445	5,585,850	3	5	0		Std FE	Std	13	96%	22	MIX	2 LRM15	2 LL					
	Thunder	THR-1L	70	3025	1477	6,638,233	4	6	0		Std FE	Std	14	100%	11	DHS	3 MPL	1 LRM5	1 LBX20				
R/I/H	Archer	ARC-2Rm	70	3028	1477	6,171,773	4	6	0		Std FE	Std	13	95%	12	SHS	2 ML	2 LRM20					
R/I/H	Warhammer	WHM-6Km	70	3025	1481	6,109,033	4	6	0		Std FE	ES	13.5	100%	22	SHS	3 ML	1 PPC	1 SRM6	1 LL			
R/I/H	Warhammer	WHM-6Rbm	70	3025	1481	6,109,033	4	6	0		Std FE	ES	13.5	100%	22	SHS	3 ML	1 PPC	1 SRM6	1 LL			
R	Gavel	BLD-1-A	70	3025	1557	6,728,033	4	6	4		Std FE	Std	13	96%	27	MIX	4 LPPC	TC					
R	Jack Hammer	JH-A1	70	3025	1557	5,990,800	3	5	0		Std FE	Std	13	96%	24	MIX	4 ML	2 PPC	2 LL				
R	Battle Hammer	W-10	70	3025	1612	6,076,600	3	5	3		Std FE	Std	13	96%	26	MIX	4 ML	2 PPC	2 MG	1 SRM6			
R	Pummeler	B-1	70	3025	1636	6,626,033	4	6	0		Std FE	Std	14	100%	30	MIX	2 ML	2 PR	1 LPPC				
R	Claw Hammer	Claw-7	70	3025	1657	6,232,200	3	5	3		Std FE	Std	11	81%	28	MIX	4 ML	3 PPC					
H	Dark Knight	BLK-DRK	75	3025	1654	6,839,000	4	6	0		Std FE	Std	13.5	94%	18	DHS	1 PPC	1 SmShld	2 LL				
H	Green Knight	GR-6-KNT	75	3025	1748	7,523,250	4	6	0		Std FE	ES	14	97%	17	DHS	4 ML	1 ERPPC	1 Swrd				
I	Great Mastiff	GM-45m	80	3025	1515	7,688,400	4	6	0		Std FE	Std	12.5	81%	21	MIX	3 ML	1 LRM15	2 LL				
R	Doloire (Storm Hammer)	DLR-0m	80	3025	1939	7,059,640	3	5	3		Std FE	Std	13.5	87%	19	MIX	2 PPC						
R/I/H	Sagittaire	SGT-8Rm	95	3025	1947	8,528,813	3	5	3		Std FE	Std	17.5	96%	29	SHS	1 PPC	2 LL	3 ML	1 SL			
R/I/H	Sagittaire	SGT-8Rm	95	3025	2097	8,684,325	3	5	3		Std FE	Std	18	98%	22	SHS	4 ML	1 PPC	2 LL	TC			
R	SledgeHammer	S-2	100	3025	1923	9,885,000	3	5	0		Std FE	Std	16	83%	13	SHS	2 ML	2 PPC	1 SRM6	1 AC20	1 LL		
R/I/H	Marauder II	King Marauder	100	3025	2687	10,668,000	3	5	3		Std FE	ES	17	89%	14	DHS	2 ERML	2 GR	1 ERPPC				

Vehicles - Iron Games

Unit Name	Model	Ton	Year	BV2	Cost	W	R	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon	
AC2 Carrier		60	2520	403	1,084,000	3	5	ICE	Std	3	19%	0	SHS	5 AC2						
Alacorn Mk III Heavy Tank		95	2587	1432	15,985,500	3	5	XLFE	Std	18.5	80%	10	SHS	3 AC10						
Alacorn Mk IV Heavy Tank		95	2588	1400	16,494,125	3	5	XLFE	Std	13	56%	10	SHS	3 AC20						
Alacorn Mk VI Heavy Tank		95	2590	1850	16,514,125	3	5	XLFE	Std	13	56%	10	SHS	3 GR						
Armored Personnel Carrier	(Hover LRM)	10	2500	193	138,000	10	15	ICE	Std	1.5	32%	0	SHS	1 LRM5						
Armored Personnel Carrier	(Hover MG)	10	2500	114	94,000	10	15	ICE	Std	1.5	32%	0	SHS	3 MG						
Armored Personnel Carrier	(Hover Sensors)	10	2620	78	126,000	10	15	ICE	Std	1.5	32%	0	SHS	1 RSnsDisp	1 InfComp					
Armored Personnel Carrier	(Hover SRM)	10	2500	131	111,000	10	15	ICE	Std	1.5	32%	0	SHS	1 InfComp	1 SRM2					
Armored Personnel Carrier	(Hover)	10	2500	102	87,500	10	15	ICE	Std	1.5	32%	0	SHS	1 InfComp	2 MG					
Armored Personnel Carrier	(Tracked LRM)	10	2500	208	118,000	6	9	ICE	Std	2.5	53%	0	SHS	1 LRM5						
Armored Personnel Carrier	(Tracked MG)	10	2500	157	75,250	6	9	ICE	Std	2.5	53%	0	SHS	3 MG						
Armored Personnel Carrier	(Tracked SRM)	10	2500	168	93,000	6	9	ICE	Std	2.5	53%	0	SHS	1 InfComp	1 SRM2					
Armored Personnel Carrier	(Tracked)	10	2500	142	64,250	6	9	ICE	Std	2.5	53%	0	SHS	1 InfComp	1 MG					
Armored Personnel Carrier	(Wheeled LRM)	10	2400	194	136,750	6	9	ICE	Std	2.5	53%	0	SHS	1 LRM5						
Armored Personnel Carrier	(Wheeled MG)	10	2300	172	110,375	6	9	ICE	Std	3	64%	0	SHS	4 MG						
Armored Personnel Carrier	(Wheeled SRM)	10	2300	176	125,875	6	9	ICE	Std	3	64%	0	SHS	1 InfComp	1 SRM2					
Armored Personnel Carrier	(Wheeled)	10	2300	157	99,875	6	9	ICE	Std	3	64%	0	SHS	1 InfComp	2 MG					
Axel Heavy Tank	Mk 1	65	3036	931	1,480,313	3	5	ICE	Std	10.5	63%	0	SHS	2 MG	1 LRM10	1 AC20				
Axel Heavy Tank	Mk 2	65	3036	902	1,455,438	3	5	ICE	Std	10	59%	0	SHS	1 Vflmr	2 MG	1 LRM10	1 AC20			
Badger Tracked Transport	A	30	3008	437	843,563	6	9	Std FE	Std	5.5	60%	10	SHS	1 InfComp	4 SRM2					
Badger Tracked Transport	B	30	3008	431	973,563	6	9	Std FE	Std	5.5	60%	10	SHS	1 InfComp	2 SRM4					
Badger Tracked Transport	C	30	3008	450	879,063	6	9	Std FE	Std	5.5	60%	10	SHS	1 InfComp	2 LRM5					
Badger Tracked Transport	D	30	3008	540	986,375	6	9	Std FE	Std	5.5	60%	11	SHS	3 ML	2 SL	1 InfComp				
Badger Tracked Transport	E	30	3008	434	934,375	6	9	Std FE	Std	5.5	60%	10	SHS	10 SL	1 InfComp					
Badger Tracked Transport	Prime	30	3008	549	989,813	6	9	Std FE	Std	5.5	60%	10	SHS	3 ML	1 InfComp	1 SRM2				
Ballista Self-Propelled Artillery Tank	(Standard)	55	2480	531	1,004,688	3	5	ICE	Std	7.5	52%	0	SHS	1 Snpr	3 MG					
Bandit Hovercraft	A	50	3008	902	3,016,667	9	14	Std FE	Std	11	81%	10	SHS	1 PPC	1 InfComp					
Bandit Hovercraft	B	50	3008	753	2,895,667	9	14	Std FE	Std	11	81%	10	SHS	1 InfComp	2 SRM4	1 SRM2				
Bandit Hovercraft	C	50	3008	792	2,943,667	9	14	Std FE	Std	11	81%	10	SHS	1 InfComp	2 SRM6					
Bandit Hovercraft	D	50	3008	827	2,771,667	9	14	Std FE	Std	11	81%	10	SHS	1 InfComp	3 LRM5					
Bandit Hovercraft	E	50	3008	839	2,896,667	9	14	Std FE	Std	11	81%	10	SHS	1 ML	1 InfComp	1 LRM10				
Bandit Hovercraft	F	50	3008	887	2,871,667	9	14	Std FE	Std	11	81%	11	SHS	1 ML	1 InfComp	1 LL				
Bandit Hovercraft	G	50	3008	837	2,895,417	9	14	Std FE	Std	11	81%	12	SHS	2 ML	6 SL	1 InfComp				
Bandit Hovercraft	Prime	50	3008	929	2,906,667	9	14	Std FE	Std	11	81%	10	SHS	3 ML	1 InfComp	1 MG	2 SRM2			
BattleMech Recovery Vehicle		50	2440	90	397,917	6	9	ICE	Std	0.5	400%	0	SHS	1 StndrdCrgo						
Beagle Hover Scout		15	2666	335	602,875	12	18	Std FE	Std	3	57%	10	SHS	1 ML	1 SL	1 BAP				
Behemoth Heavy Tank	(Armor)	100	2952	1406	2,902,667	2	3	ICE	Std	21	85%	0	SHS	2 AC10	2 SRM6	4 LRM5				
Behemoth Heavy Tank	(Flamer)	100	2981	1130	2,875,667	2	3	ICE	Std	13	53%	0	SHS	6 Vflmr	2 AC10	4 MG	2 SRM6	4 LRM5		
Behemoth Heavy Tank		100	2952	1173	2,890,667	2	3	ICE	Std	13	53%	0	SHS	2 AC10	4 MG	2 SRM6	4 LRM5	4 SRM2		
Brutus Assault Tank	(LRM)	75	3001	1248	3,795,250	3	5	Std FE	Std	11.5	60%	10	SHS	2 SRM6	2 LRM20	1 SRM2				
Brutus Assault Tank	(PPC 2)	75	3011	979	3,189,250	3	5	Std FE	Std	8.5	45%	26	SHS	1 PPC	2 LL	4 SRM2				
Brutus Assault Tank	(PPC)	75	3005	1208	3,514,625	3	5	Std FE	Std	14	73%	20	SHS	2 PPC	2 SRM6	1 SRM2				
Brutus Assault Tank		75	2998	1115	3,586,250	3	5	Std FE	Std	8.5	45%	16	SHS	2 SRM6	1 LRM20	2 LL	1 SRM2			
Bulldog Medium Tank	(AC2)	60	2812	556	1,124,500	4	6	ICE	Std	6.5	41%	0	SHS	2 MG	2 SRM4	2 AC2				
Bulldog Medium Tank	(LRM)	60	2793	748	1,388,500	4	6	ICE	Std	6.5	41%	0	SHS	1 MG	1 LRM20	2 SRM4				
Bulldog Medium Tank		60	2673	605	1,096,100	4	6	ICE	Std	6.5	41%	8	SHS	1 MG	2 SRM4	1 LL				
Burke Defense Tank	(Royal)	75	2713	1105	9,622,125	3	5	XLFE	Std	8.5	50%	30	SHS	2 SSRM2	3 PPC					
Burke Defense Tank		75	2580	815	3,053,125	2	3	Std FE	Std	5.5	32%	30	SHS	3 PPC	1 LRM10					
Chaparral Missile Artillery Tank		50	2611	812	2,172,000	4	6	Std FE	Std	5.5	40%	10	SHS	2 ML	1 ArwIV	1 SRM6				
Chevalier Light Tank	(BAP)	35	2958	583	1,205,804	6	9	Std FE	Std	4	40%	12	SHS	1 ERL	2 SSRM2	1 BAP	1 MG			
Chevalier Light Tank		35	2690	668	993,804	6	9	Std FE	Std	6.5	64%	12	SHS	1 ERL	2 SSRM2					
Cobra Transport VTOL	(Command)	30	2622	367	1,416,000	8	12	Std FE	Std	3	33%	10	SHS	1 ML	1 CommEq	1 InfComp	2 AMS			
Cobra Transport VTOL	(MASH)	30	2669	367	1,336,000	8	12	Std FE	Std	3	33%	10	SHS	1 StndrdCrgo	1 ML	4 Pmedic	2 AMS			
Cobra Transport VTOL	(Original)	30	2582	265	870,000	8	12	Std FE	Std	3	33%	10	SHS	1 StndrdCrgo	1 ML					
Cobra Transport VTOL		30	2620	367	1,276,000	8	12	Std FE	Std	3	33%	10	SHS	1 StndrdCrgo	1 ML	2 AMS				
Condor Heavy Hover Tank	(Davion)	50	2952	577	1,123,000	8	12	ICE	Std	8	59%	0	SHS	2 MG	2 AC2					
Condor Heavy Hover Tank	(Flamer)	50	3025	715	1,148,000	8	12	ICE	Std	8.5	63%	9	SHS	3 ML	2 Vflmr	2 MG				
Condor Heavy Hover Tank	(Liao)	50	2878	765	1,188,000	8	12	ICE	Std	8.5	63%	12	SHS	4 ML						
Condor Heavy Hover Tank		50	2564	653	1,224,000	8	12	ICE	Std	6	45%	6	SHS	2 ML	1 MG	1 AC5				
Coolant Truck	(Hover)	30	2602	347	400,000	8	12	ICE	Std	7	77%	0	SHS	2 Vflmr	2 InslCrgo					
Coolant Truck	(Tracked)	30	2592	357	254,525	4	6	ICE	Std	7	77%	0	SHS	2 Vflmr	2 InslCrgo					

Unit Name	Model	Ton	Year	BV2	Cost	W	R	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon	
Hetzer Wheeled Assault Gun	(LRM)	40	3001	657	796,000	4	6	ICE	Std	6	53%	0	SHS	2 LRM15						
Hetzer Wheeled Assault Gun	(Scout)	40	3014	544	783,000	4	6	ICE	Std	6.5	57%	0	SHS	1 RSnsDisp	1 AC20					
Hetzer Wheeled Assault Gun	(SRM)	40	2957	630	817,000	4	6	ICE	Std	6	53%	0	SHS	5 SRM6						
Hetzer Wheeled Assault Gun		40	2887	574	656,000	4	6	ICE	Std	6	53%	0	SHS	1 AC20						
Hipparch Cavalry Tank		30	2562	382	501,800	9	14	ICE	Std	4	44%	4	SHS	1 ML	1 SL		1 SRM2			
Hi-Scout Drone Carrier		60	3000	347	735,000	4	6	ICE	Std	5.5	34%	0	SHS	1 StndrdCrgo	1 DCCS		1 SRM2			
Hunter Light Support Tank	(Ammo)	35	2960	675	1,134,000	5	8	Std FE	Std	6	58%	10	SHS	1 LRM20						
Hunter Light Support Tank	(LRM10)	35	2954	645	1,047,625	5	8	Std FE	Std	6	58%	10	SHS	1 Flmr	2 ML		4 MG		1 LRM10	
Hunter Light Support Tank	(LRM15)	35	2956	599	1,040,875	5	8	Std FE	Std	6	58%	10	SHS	1 Flmr	1 LRM15		4 MG			
Hunter Light Support Tank		35	2937	648	1,114,125	5	8	Std FE	Std	6	58%	10	SHS	1 Flmr	1 LRM20					
Ignis	(SRM)	30	2751	502	364,250	4	6	ICE	Std	9	98%	0	SHS	2 Vflmr	1 InfComp		1 MG		2 SRM2	
Ignis		30	2512	463	306,750	4	6	ICE	Std	9	98%	0	SHS	4 Vflmr	1 InfComp		1 MG			
J. Edgar Light Hover Tank	(Flamer)	25	2793	459	683,250	11	17	Std FE	Std	6.5	81%	10	SHS	1 ML	2 Vflmr					
J. Edgar Light Hover Tank	(ICE)	25	2854	433	406,000	8	12	ICE	Std	5.5	68%	3	SHS	1 ML	2 SRM2					
J. Edgar Light Hover Tank	(MG)	25	2794	482	689,750	11	17	Std FE	Std	6.5	81%	10	SHS	1 ML	4 MG					
J. Edgar Light Hover Tank		25	2722	544	715,750	11	17	Std FE	Std	6.5	81%	10	SHS	1 ML	2 SRM2					
J-27 Ordnance Transport	(Armor)	10	2833	70	45,417	5	8	ICE	Std	1	20%	0	SHS	1 StndrdCrgo	1 MG		1 Hitch			
J-27 Ordnance Transport	(Fusion)	10	2578	47	67,917	5	8	Std FE	Std	0.5	11%	10	SHS	1 StndrdCrgo	1 MG		1 Hitch			
J-27 Ordnance Transport	(Trailer)	10	2650	44	22,000	0	0	NOE	Std	1	20%	0	SHS	1 StndrdCrgo	1 Hitch					
J-27 Ordnance Transport	Killjoy	10	2847	170	143,417	5	8	ICE	Std	2	42%	0	SHS	1 SRM4	1 Hitch					
J-27 Ordnance Transport		10	2650	47	40,417	5	8	ICE	Std	0.5	11%	0	SHS	1 StndrdCrgo	1 MG		1 Hitch			
Joust	MW-1	40	3040	639	1,350,767	5	8	Std FE	Std	4	35%	12	SHS	1 ERL	4 MG		1 LRM10			
Kanga Medium Hover tank	(AC)	50	2801	744	1,367,500	8	12	ICE	Std	4.5	33%	0	SHS	1 AC10	1 MG		1 LRM10			
Kanga Medium Hover tank		50	2653	648	1,337,000	8	12	ICE	Std	3.5	26%	0	SHS	1 MG	1 LRM10	1 AC5		1 SRM4		
Karnov UR Transport	(AC)	30	2920	556	1,390,000	8	12	Std FE	Std	2	22%	10	SHS	1 AC20						
Karnov UR Transport	(Artillery)	30	2920	227	1,149,500	8	12	Std FE	Std	2	22%	10	SHS	1 Thmpr						
Karnov UR Transport	(Gunship)	30	2920	221	632,000	11	17	ICE	Std	1.5	17%	0	SHS	8 MG						
Karnov UR Transport		30	2920	125	550,000	11	17	ICE	Std	1.5	17%	0	SHS	1 StndrdCrgo						
Kestrel VTOL	(MedEvac)	25	3022	126	488,889	12	18	ICE	Std	1.5	19%	0	SHS	1 InfComp	6 Pmedic					
Kestrel VTOL	(ML)	25	3030	252	509,056	12	18	ICE	Std	1.5	19%	3	SHS	1 StndrdCrgo	1 ML					
Kestrel VTOL	(SL)	25	3017	175	473,306	12	18	ICE	Std	1.5	19%	2	SHS	2 SL	1 InfComp					
Kestrel VTOL	(SRM)	25	3042	192	451,722	12	18	ICE	Std	1.5	19%	0	SHS	1 InfComp	1 SRM2					
Kestrel VTOL		25	3007	155	425,222	12	18	ICE	Std	1.5	19%	0	SHS	1 InfComp	2 MG					
Korvin Tank	KRV-3	50	2430	792	1,978,500	5	8	Std FE	Std	8	59%	10	SHS	5 MG	1 LRM10		1 LL			
Kruger Combat Car	(Original)	10	2620	336	174,125	7	11	Std FE	Std	3.5	75%	10	SHS	2 ML						
Laser Carrier		60	2874	566	1,100,800	3	5	ICE	Std	3	19%	24	SHS	8 ML						
LB-X Carrier	(Standard)	60	2773	901	3,052,000	3	5	Std FE	Std	6.5	46%	10	SHS	3 LRM5	2 LB10					
Lightning Attack Hovercraft	(Royal)	35	2720	633	1,558,500	11	17	Std FE	Std	3.5	38%	10	SHS	2 SSRM2	2 MPL		1 TAG			
Lightning Attack Hovercraft		35	2696	510	1,470,500	11	17	Std FE	Std	3.5	38%	10	SHS	2 SRM4OS	2 MPL					
LRM Carrier		60	2407	833	1,848,000	3	5	ICE	Std	3	19%	0	SHS	3 LRM20						
M.A.S.H. Truck	(ICE)	20	2810	213	194,333	5	8	ICE	Std	4.5	65%	0	SHS	1 MASH						
M.A.S.H. Truck		20	2671	220	304,333	5	8	Std FE	Std	4	57%	10	SHS	2 SL	1 MASH					
Magi Infantry Support Vehicle		70	2727	798	3,585,167	5	8	Std FE	Std	9.5	59%	10	SHS	3 ML	2 MG		1 CASE			
Manticore Heavy Tank		60	2668	993	2,606,600	4	6	Std FE	Std	11	69%	13	SHS	1 ML	1 PPC		1 SRM6		1 LRM10	
Marksman Artillery Vehicle	(AC)	65	2801	983	3,031,625	4	6	Std FE	Std	8.5	51%	10	SHS	2 RL15-PP	1 AC20		3 RL10-PP		1 LL	
Marksman Artillery Vehicle		65	2702	688	2,931,125	4	6	Std FE	Std	7	46%	10	SHS	1 Snpr	1 LL					
Marsden II Main Battle Tank	(Primitive Armor)	60	2473	757	1,149,000	3	5	ICE	Std	15.5	66%	0	SHS	2 MG	2 SRM6		1 AC5			
Marsden II Main Battle Tank		60	2473	984	1,273,000	3	5	ICE	Std	15.5	98%	0	SHS	2 MG	2 SRM6		1 AC5			
Marsden II-A Main Battle Tank		60	2482	980	1,214,500	3	5	ICE	Std	15.5	98%	0	SHS	1 AC10	1 MG		1 SRM6			
Marten Scout VTOL	(Infantry)	15	3024	107	232,500	13	20	ICE	Std	1.5	26%	0	SHS	1 RSnsDisp	1 InfComp					
Marten Scout VTOL		15	3021	179	274,500	13	20	ICE	Std	1.5	26%	0	SHS	1 RSnsDisp	1 InfComp		1 SRM2			
Maultier Hover APC	(Basic)	15	3019	197	166,750	9	14	ICE	Std	3	52%	0	SHS	1 InfComp	1 SRM2					
Maultier Hover APC	(Intermediate)	15	3043	210	205,750	9	14	ICE	Std	3	57%	0	SHS	1 InfComp	1 SRM2					
Maultier Hover APC		15	2590	209	226,250	9	14	ICE	Std	2.5	47%	0	SHS	1 SSRM2	1 InfComp					
Maxim Hover Transport	(SRM2)	50	2967	763	1,239,500	8	12	ICE	Std	5.5	40%	0	SHS	1 InfComp	3 MG		1 SRM6		3 LRM5	2 SRM2
Maxim Hover Transport	(SRM4)	50	2875	682	1,346,000	8	12	ICE	Std	5.5	40%	0	SHS	1 InfComp	3 MG		1 SRM6		2 SRM4	2 SRM2
Maxim Hover Transport		50	2689	764	1,235,000	8	12	ICE	Std	5.5	40%	0	SHS	1 InfComp	3 MG		1 SRM6		3 LRM5	2 SRM2
Merkava Mk. VIII Heavy Tank		75	2465	879	3,758,750	4	6	Std FE	Std	10	53%	10	SHS	1 LRM15	2 MG		1 AC5		1 SRM4	
Mobile Headquarters	(ICE)	25	2850	319	250,500	6	9	ICE	Std	5	63%	3	SHS	1 ML	1 CommEqp					
Mobile Headquarters	(ICE-LL)	25	2850	249	263,156	3	5	ICE	Std	2.5	31%	8	SHS	1 CommEqp	1 LL					
Mobile Headquarters	(ICE-LRM)	25	2850	387	318,281	5	8	ICE	Std	5	63%	0	SHS	1 StndrdCrgo	1 CommEqp		1 LRM10			
Mobile Headquarters	(LL)	25	2620	435	494,062	6	9	Std FE	Std	5	63%	10	SHS	1 StndrdCrgo	1 CommEqp		1 LL			
Mobile Headquarters	(LRM)	25	2620	402	512,812	6	9	Std FE	Std	5	63%	10	SHS	1 StndrdCrgo	1 CommEqp		1 LRM10			

Unit Name	Model	Ton	Year	BV2	Cost	W	R	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon	
Mobile Headquarters		25	2620	319	471,562	6	9	Std FE	Std	5	63%	10	SHS	1 StndrdCrgo	1 ML	1 CommEqp				
Mobile Long Tom Artillery	(Ammo Carriage)	10	2602	253	105,000	0	0	NOE	Std	4	84%	0	SHS	2 Hitch						
Mobile Long Tom Artillery	LT-MOB-25	55	2602	515	1,111,042	2	3	ICE	Std	4	28%	0	SHS	1 CommEqp	1 LngTm	4 MG	1 Hitch			
Nightshade ECM VTOL	(Armor)	25	2820	344	1,026,667	14	21	Std FE	Std	3	38%	10	SHS	1 StndrdCrgo	1 ML					
Nightshade ECM VTOL	(Royal)	25	2717	631	3,602,500	14	21	XLFE	Std	2.5	34%	10	SHS	1 StndrdCrgo	1 ECM	1 LPL				
Nightshade ECM VTOL		25	2597	367	1,375,000	14	21	Std FE	Std	2	25%	10	SHS	1 StndrdCrgo	1 ECM	1 ML				
Ontos Heavy Tank	(Fusion)	95	2863	1287	5,354,250	3	5	Std FE	Std	11.5	48%	30	SHS	10 ML	2 LRM10					
Ontos Heavy Tank	(LRM)	95	2876	1164	2,902,688	3	5	ICE	Std	8.5	37%	0	SHS	2 LRM10	2 LRM20					
Ontos Heavy Tank		95	2832	930	2,236,913	3	5	ICE	Std	8	34%	24	SHS	8 ML	2 LRM5					
Packrat MRPV	PKR-T5	20	2650	344	403,250	7	11	Std FE	Std	4	57%	10	SHS	1 Flmr	1 InfComp	1 SRM6				
Packrat MRPV	PKR-T5 (ICE)	20	2846	294	252,000	7	11	ICE	Std	3	44%	0	SHS	1 InfComp	1 SRM6					
Packrat MRPV	PKR-T5 (ML)	20	2798	501	483,000	7	11	Std FE	Std	4	57%	10	SHS	2 ML	1 SRM6					
Packrat MRPV	PKR-T5 (SRM2)	20	2824	263	326,250	7	11	Std FE	Std	4	57%	10	SHS	1 Flmr	1 InfComp	1 SRM2				
Padilla Heavy Artillery Tank	(LRM)	75	2830	1113	14,656,500	5	8	XLFE	Std	5.5	28%	10	SHS	2 LRM20	1 AMS					
Padilla Heavy Artillery Tank		75	2620	1135	14,761,500	5	8	XLFE	Std	5.5	28%	10	SHS	1 ArwIV	2 MPL	1 TAG	1 AMS			
Partisan Heavy Tank	(AC2)	80	3002	580	1,625,000	3	5	ICE	Std	6	29%	0	SHS	2 MG	5 AC2					
Partisan Heavy Tank	(LRM)	80	3017	1021	2,386,000	3	5	ICE	Std	6	29%	0	SHS	4 LRM15	2 MG					
Partisan Heavy Tank		80	2791	673	1,859,000	3	5	ICE	Std	6	29%	0	SHS	2 MG	4 AC5					
Patton Tank		65	3027	961	2,728,063	4	6	Std FE	Std	14.5	87%	10	SHS	1 Flmr	1 SL	1 AC10	1 LRM5			
Pegasus Scout Hover Tank	(Missile)	35	2854	678	897,625	8	12	ICE	Std	6.5	64%	0	SHS	3 SRM6						
Pegasus Scout Hover Tank	(Sensors)	35	2798	571	940,575	8	12	ICE	Std	6.5	64%	3	SHS	1 ML	1 RSnsDisp	2 SRM4				
Pegasus Scout Hover Tank	(Unarmed)	35	2873	317	427,125	8	12	ICE	Std	6.5	64%	0	SHS	1 StndrdCrgo						
Pegasus Scout Hover Tank		35	2791	640	829,825	8	12	ICE	Std	6.5	64%	3	SHS	1 ML	2 SRM6					
Peregrine Attack VTOL	(Cargo)	30	3036	88	1,220,000	12	18	Std FE	Std	0.5	599%	10	SHS	1 StndrdCrgo						
Peregrine Attack VTOL	(Cargo)	30	3036	428	1,510,000	12	18	Std FE	Std	2.5	28%	10	SHS	2 ML	1 InfBay					
Peregrine Attack VTOL	(Kurita)	30	3033	564	1,647,000	12	18	Std FE	Std	0.5	599%	10	SHS	2 ML	2 SRM4					
Peregrine Attack VTOL		30	3021	344	1,508,000	12	18	Std FE	Std	0.5	599%	10	SHS	2 MG	2 SRM4					
Pike Support Vehicle	(AC5)	60	3004	715	1,082,500	3	5	ICE	Std	9	57%	0	SHS	2 AC5	2 SRM2					
Pike Support Vehicle	(Missile)	60	2993	943	1,541,000	3	5	ICE	Std	9	57%	0	SHS	2 LRM20	2 SRM2					
Pike Support Vehicle		60	2987	648	1,016,000	3	5	ICE	Std	9	57%	0	SHS	3 AC2	2 SRM2					
Plainsman Medium Hover Tank		35	3030	600	814,833	9	14	ICE	Std	5	48%	0	SHS	2 SRM6	1 SRM2					
Po Heavy Tank		60	3031	719	1,057,000	4	6	ICE	Std	10.5	67%	0	SHS	1 AC10	2 MG					
Pollux ADA Heavy Tank	(Standard)	75	2710	772	3,803,625	3	5	Std FE	Std	6	34%	10	SHS	1 ML	1 Snpr	1 SPL	1 LB10			
Predator Tank Destroyer	(Original)	45	2942	480	834,688	5	8	ICE	Std	3	23%	0	SHS	1 AC20						
Prowler Multi-Terrain Vehicle	(ECM)	55	2614	788	2,307,083	4	6	Std FE	Std	7	47%	10	SHS	1 ECM	1 StndrdCrgo	2 MPL	1 LRM10	1 SRM2		
Prowler Multi-Terrain Vehicle	(Sealed)	55	2960	680	2,763,042	4	6	Std FE	Std	7	47%	10	SHS	1 StndrdCrgo	1 BAP	2 MPL	1 LRM10	1 SRM2		
Prowler Multi-Terrain Vehicle	(Succession Wars)	55	2863	703	1,935,083	4	6	Std FE	Std	7	47%	10	SHS	1 StndrdCrgo	2 ML	1 LRM10	1 SRM2			
Prowler Multi-Terrain Vehicle	(Support)	55	2878	799	2,111,333	4	6	Std FE	Std	7	47%	10	SHS	2 ML	1 LRM15	1 InfComp	1 SRM2			
Prowler Multi-Terrain Vehicle		55	2611	721	2,307,083	4	6	Std FE	Std	7	47%	10	SHS	1 StndrdCrgo	1 BAP	2 MPL	1 LRM10	1 SRM2		
Puma Assault Tank	PAT-005	95	2681	1353	5,826,363	3	5	Std FE	Std	11.5	48%	17	SHS	2 ML	1 SL	1 Vflmr	1 PPC	2 LRM20	1 SRM4	
Puma Assault Tank	PAT-005b	95	2725	1546	17,249,275	3	5	XLFE	Std	11.5	48%	23	SHS	2 ML	1 Vflmr	2 SSRM2	1 SPL	1 ERPPC	2 LRM20	1 CASE
Rhino Fire Support Tank	(Flamer)	80	2835	1439	4,181,500	3	5	Std FE	Std	17	84%	10	SHS	2 ML	2 Vflmr	1 SRM6	2 LRM20			
Rhino Fire Support Tank	(MG)	80	2653	1444	4,181,000	3	5	Std FE	Std	17	84%	10	SHS	2 ML	3 MG	1 SRM6	2 LRM20			
Rhino Fire Support Tank	(Royal)	80	2708	1670	12,383,000	3	5	XLFE	Std	17	84%	10	SHS	1 ECM	2 MPL	1 LRM10	1 AMS	2 LRM20		
Rhino Fire Support Tank	(SL)	80	2840	1464	4,234,500	3	5	Std FE	Std	17	84%	10	SHS	2 ML	4 SL	1 SRM6	2 LRM20			
Rhino Fire Support Tank		80	2669	1463	4,192,500	3	5	Std FE	Std	17	84%	10	SHS	2 ML	1 LRM10	2 LRM20				
Ripper Infantry Transport	(Royal)	10	2696	225	255,556	12	18	Std FE	Std	1.5	34%	10	SHS	1 InfComp	1 MPL					
Ripper Infantry Transport		10	2680	345	282,222	12	18	Std FE	Std	1.5	34%	10	SHS	2 ML	1 InfComp					
Rommel Tank		65	3027	933	2,855,063	4	6	Std FE	Std	11	66%	10	SHS	1 SL	1 AC20	1 LRM5				
Rotunda Scout Vehicle	RND-J-1-11	20	2725	400	437,667	9	14	Std FE	Std	1	14%	10	SHS	1 LL	1 SRM2					
Rotunda Scout Vehicle	RND-J-1-11 (LRM)	20	2801	303	202,333	8	12	ICE	Std	2	28%	0	SHS	2 LRM5						
Rotunda Scout Vehicle	RND-J-1-11 (RL)	20	2801	339	271,333	8	12	ICE	Std	2	28%	0	SHS	5 RL15-PP						
Rotunda Scout Vehicle	RND-J-1-11 (SRM)	20	2801	286	177,333	8	12	ICE	Std	2	28%	0	SHS	4 SRM2						
Sabaku Kaze Heavy Scout Hover Tank		50	2695	997	2,606,333	9	14	Std FE	Std	8.5	63%	14	SHS	4 ML	2 SL	2 SRM4				
Saladin Assault Hover Tank	(Armor)	35	2960	594	897,625	8	12	ICE	Std	3	29%	0	SHS	1 AC20						
Saladin Assault Hover Tank		35	2942	596	890,625	8	12	ICE	Std	2	20%	0	SHS	1 AC20						
Saracen Medium Hover Tank		35	2932	673	752,125	8	12	ICE	Std	7	68%	0	SHS	1 LRM10	3 SRM2					
Schrek AC Carrier		80	2916	773	1,743,500	3	5	ICE	Std	9	45%	0	SHS	8 MG	3 AC5					
Schrek PPC Carrier	(Anti-Infantry)	80	2833	881	3,812,000	3	5	Std FE	Std	5.5	28%	30	SHS	3 PPC	2 MG					
Schrek PPC Carrier		80	2813	935	3,820,500	3	5	Std FE	Std	7	34%	30	SHS	3 PPC						
Scimitar Medium Hover Tank	(Missile)	35	2957	704	845,625	8	12	ICE	Std	6	58%	0	SHS	1 LRM15	2 SRM2					
Scimitar Medium Hover Tank	(TAG)	35	3050	582	1,088,125	8	12	ICE	Std	7	77%	0	SHS	1 Narc	1 TAG	2 SRM4				
Scimitar Medium Hover Tank		35	2937	532	705,125	8	12	ICE	Std	6	58%	0	SHS	1 AC5	2 SRM2					

Unit Name	Model	Ton	Year	BV2	Cost	W	R	Engine	Gyro	Armor	Armor%	Heat	Heat Type	Weapon	Weapon	Weapon	Weapon	Weapon	Weapon
Scorpion Light Tank	(LRM)	25	2813	425	393,333	4	6	ICE	Std	5	63%	0	SHS	1 LRM5	1 LRM10				
Scorpion Light Tank	(ML)	25	2875	320	289,458	4	6	ICE	Std	4	50%	6	SHS	1 StndrdCrgo	2 ML	1 MG			
Scorpion Light Tank	(SRM)	25	2840	373	446,083	4	6	ICE	Std	4	50%	0	SHS	1 MG	2 SRM6				
Scorpion Light Tank		25	2807	306	325,833	4	6	ICE	Std	4	50%	0	SHS	1 MG	1 AC5				
Shillelagh Missile Tank	(Original)	40	2800	584	674,167	5	8	ICE	Std	6	53%	0	SHS	1 LRM15	1 MG				
Skulker Wheeled Scout Tank	(MG)	20	2897	252	138,500	7	11	ICE	Std	4.5	65%	0	SHS	1 InfComp	2 MG				
Skulker Wheeled Scout Tank	(SRM)	20	2901	319	246,500	7	11	ICE	Std	4.5	65%	0	SHS	1 SRM4					
Skulker Wheeled Scout Tank		20	2659	314	188,100	7	11	ICE	Std	4.5	65%	3	SHS	1 ML					
SRM Carrier		60	2407	816	1,916,000	3	5	ICE	Std	3	19%	0	SHS	10 SRM6					
Striker Light Tank	(LRM)	35	3022	605	578,740	5	8	ICE	Std	6.5	64%	0	SHS	1 LRM15					
Striker Light Tank	(SRM)	35	3011	583	474,615	5	8	ICE	Std	6.5	64%	0	SHS	1 LRM10	4 SRM2				
Striker Light Tank		35	3006	564	548,615	5	8	ICE	Std	6.5	64%	0	SHS	1 SRM6	1 LRM10				
Sturmfeur Heavy Tank	(SRM)	85	3023	1390	2,358,063	3	5	ICE	Std	19.5	93%	0	SHS	3 MG	4 SRM4	1 LRM20			
Sturmfeur Heavy Tank		85	3018	1400	2,317,938	3	5	ICE	Std	19.5	93%	0	SHS	2 MG	2 LRM20				
Thor Artillery Vehicle	(AC)	55	2801	668	1,034,063	4	6	ICE	Std	8.5	62%	0	SHS	2 RL20-PP	1 AC10	4 MG	1 CASE		
Thor Artillery Vehicle		55	2680	608	1,896,000	5	8	Std FE	Std	7	54%	10	SHS	2 ML	1 Thmpr	1 CASE			
Thumper Artillery Vehicle		60	2734	568	825,750	4	6	ICE	Std	11	69%	0	SHS	4 MG	1 Thmpr				
Tiger Medium Tank	T-12	55	2468	574	1,014,708	4	6	ICE	Std	6	40%	0	SHS	1 AC10	3 MG	1 SRM4			
Tokugawa Heavy Tank	TKG-150	60	2792	731	959,250	4	6	ICE	Std	10.5	67%	0	SHS	1 AC10	1 MG	1 SRM6			
Tokugawa Heavy Tank	TKG-151	60	3025	654	884,250	4	6	ICE	Std	10.5	67%	0	SHS	1 MG	1 SRM6	2 AC2			
Turhan	(Original)	50	2530	640	1,225,375	4	6	Std FE	Std	7.5	56%	16	SHS	1 InfComp	2 MG	2 LL			
Turhan		50	2583	673	1,319,125	4	6	Std FE	Std	7.5	62%	16	SHS	1 InfComp	2 MG	2 LL			
Vali Artillery Vehicle	(Standard)	40	2600	653	870,000	4	6	ICE	Std	4	39%	0	SHS	1 ArwlV					
Vector Combat Support VTOL	(Attack)	22	2732	580	986,111	12	18	Std FE	Std	3.5	53%	10	SHS	1 ML	2 SRM4				
Vector Combat Support VTOL	(Standard)	22	2732	512	848,178	12	18	Std FE	Std	3.5	53%	10	SHS	2 ML	1 SPL	1 InfComp			
Vedette Medium Tank	(AC2)	50	2962	458	686,500	5	8	ICE	Std	6	45%	0	SHS	1 MG	1 SRM2	1 AC2			
Vedette Medium Tank	(Liao)	50	2968	495	681,250	5	8	ICE	Std	6	45%	6	SHS	2 ML	1 MG				
Vedette Medium Tank		50	2943	475	723,000	5	8	ICE	Std	6	45%	0	SHS	1 MG	1 AC5				
Von Luckner Heavy Tank	(Royal)	75	2761	1261	10,548,500	3	5	XLFE	Std	11	65%	10	SHS	4 SSRM2	1 SPL	1 LRM10	2 LB10		
Von Luckner Heavy Tank	(Star League)	75	2683	1216	3,935,438	3	5	Std FE	Std	11	65%	10	SHS	1 SL	1 LRM15	4 SSRM2	1 SPL	1 AC20	
Von Luckner Heavy Tank	VNL-K100	75	3002	1001	3,615,125	3	5	Std FE	Std	9	47%	10	SHS	1 SRM6	2 AC20				
Von Luckner Heavy Tank	VNL-K65N	75	2612	1100	3,605,750	3	5	Std FE	Std	11	57%	10	SHS	1 Flmr	1 MG	2 SRM6	1 AC20	1 LRM10	1 SRM4
Von Luckner Heavy Tank	VNL-K70	75	3008	1060	3,466,250	3	5	Std FE	Std	11	57%	13	SHS	1 Flmr	1 PPC	1 AC10	1 MG	1 LRM10	1 SRM4
Warrior Attack Helicopter	H-7	21	2957	295	550,750	9	14	ICE	Std	1.5	20%	0	SHS	1 SRM4	1 AC2				
Warrior Attack Helicopter	H-7A	21	2965	292	519,250	9	14	ICE	Std	1.5	20%	0	SHS	1 MG	1 AC5				
Warrior Attack Helicopter	H-7C	21	2965	446	652,250	9	14	ICE	Std	1.5	20%	0	SHS	1 LRM10	1 SRM4				
Zephyr Hovertank	(Royal)	40	2621	811	2,274,750	9	14	Std FE	Std	7	68%	10	SHS	1 ECM	3 ML	1 SL	1 Narc	1 TAG	
Zephyr Hovertank	(SRM2)	40	2620	896	1,893,750	9	14	Std FE	Std	7.5	73%	10	SHS	3 ML	1 SL	1 SRM6	1 SRM2		
Zephyr Hovertank		40	2621	904	2,280,750	9	14	Std FE	Std	7	68%	10	SHS	1 ECM	3 ML	1 SL	1 SRM6	1 TAG	
Zhukov Heavy Tank		75	3030	920	1,786,813	3	5	ICE	Std	11	57%	0	SHS	2 AC10	1 SRM6				