

Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W
Dasher (Fire Moth) A (10/15, Streak4, TAG,AMS)	Mech	20	882	639	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dasher (Fire Moth) B (10/15, 2xMPuls, 2xMG)	Mech	20	1468	1064	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dasher (Fire Moth) C (10/15, 2xLRM5, 2xAMS)	Mech	20	1023	741	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dasher (Fire Moth) D (10/15, 5xML, Flamer, Taco)	Mech	20	3184	2307	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dasher (Fire Moth) E (10/15, ATM6)	Mech	20	1134	822	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dasher (Fire Moth) H (10/15, 9xHSL, Taco)	Mech	20	1075	779	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dasher (Fire Moth) Prime (10/15, 2xML, SRM6, SRM4)	Mech	20	1726	1251	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Fire Falcon A (8/12, UAK2, LRM10, SL)	Mech	25	1134	822										X					
Fire Falcon B (8/12, 2xLL, Taco)	Mech	25	2167	1570										X					
Fire Falcon C (8/12, MPuls, 2xSRM6, SL, SPuls,4x MG)	Mech	25	1386	1004										X					
Fire Falcon D (8/12, ML, Narc, 2xSRM4,TAG)	Mech	25	1140	826										X					
Fire Falcon E (8/12, ATM12)	Mech	25	1510	1094										X					
Fire Falcon H (8/12, 2xMPuls, 2xHML,2xHSL)	Mech	25	1604	1162										X					
Fire Falcon Prime (8/12, 2xML, MPuls, 2xSL, 2xStreak4)	Mech	25	2002	1451										X					
Koshi (Mist Lynx) A (7/11/6, Flamer, 2xMG, 2xAMS, TAG)	Mech	25	839	608	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Koshi (Mist Lynx) B (7/11/6, 2xML, 2xSRM6, SL)	Mech	25	1668	1209	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Koshi (Mist Lynx) C (7/11/6, LL, ML, AMS)	Mech	25	1822	1320	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Koshi (Mist Lynx) D (7/11/6, UAC2, ML, SL)	Mech	25	1162	842	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Koshi (Mist Lynx) E (7/11/6, ATM6, 4xSL)	Mech	25	1376	997	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Koshi (Mist Lynx) F (7/11/6, 3xHML, 4xHSL, TAG, Taco)	Mech	25	1619	1173	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Koshi (Mist Lynx) H (7/11/6, Streak6, HML, 2xHSL, AMS)	Mech	25	1355	982	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Koshi (Mist Lynx) P (7/11/6, LL, 4xMicro, 3xMicroPuls)	Mech	25	1468	1064	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Koshi (Mist Lynx) Prime (7/11/6, LRM10, Streak4, 2xMG)	Mech	25	1202	871	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Hankyu (Arctic Cheetah) A (8/12/6, 2xStreak6, Flamer, SPuls)	Mech	30	1541	1117	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Hankyu (Arctic Cheetah) B (8/12/6, LBX2, ML, MPuls, Flamer)	Mech	30	1485	1076	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Hankyu (Arctic Cheetah) C (8/12/6, 4xML, 2xMPuls, Flamer)	Mech	30	2539	1840	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Hankyu (Arctic Cheetah) D (8/12/6, 2xLRM10, Flamer)	Mech	30	1490	1080	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Hankyu (Arctic Cheetah) H (8/12/6, LL, HML, 2xHSL, Flamer)	Mech	30	1744	1264	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Hankyu (Arctic Cheetah) Prime (8/12/6, 2xML, 2xLRM5, Flamer, TAG)	Mech	30	1841	1334	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Hellion A (7/11, 3xLRM10, ML)	Mech	30	2129	1543									X						
Hellion B (7/11, HLL, 4xHML, HSL)	Mech	30	2165	1569									X						
Hellion C (7/11, ATM6, 4xML, Taco)	Mech	30	2891	2095									X						
Hellion Prime (7/11, LRM10, 4xML, 3xStreak2)	Mech	30	2585	1873									X						
Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W

Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W
Uller (Kit Fox) A (6/9, Gaus, 2xML)	Mech	30	1808	1310	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) B (6/9, UAK10, ML, SRM6, SL)	Mech	30	1500	1087	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) C (6/9, LL, SPuls, 2xMG, 3xAMS, TAG)	Mech	30	1583	1147	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) D (6/9, 2xLRM15, LRM5, Narc)	Mech	30	1576	1142	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) E (6/9/6, PPC, ATM3, SL)	Mech	30	1953	1415	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) G (6/9,LL, 2xLRM10, ML)	Mech	30	1888	1368	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) H (6/9, Gaus, 2xHML)	Mech	30	1675	1214	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) Prime (6/9, LL, LBX5,Streak4, SPuls)	Mech	30	1497	1085	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) S (6/9/6, LPuls, MPuls, Streak4, SPuls, 2xMG)	Mech	30	1852	1342	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Uller (Kit Fox) W (6/9, 2xLPuls, 2xMPuls)	Mech	30	1975	1431	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Cougar A (5/8, 2xLRM20, 2xML, SPuls)	Mech	35	2342	1697										X					
Cougar B (5/8, 2xPPC, ML)	Mech	35	2448	1774										X					
Cougar C (5/8, Gaus, 5xML)	Mech	35	2463	1785										X					
Cougar D (5/8, LL, UAK10, 2xSRM4)	Mech	35	1806	1309										X					
Cougar E (5/8, 2xATM6, 3xML)	Mech	35	1990	1442										X					
Cougar H (5/8/4, UAK5, 3xHML, Taco)	Mech	35	1826	1323										X					
Cougar Prime (5/8, 2xLPuls, 2xLRM10)	Mech	35	2049	1485										X					
Puma (Adder) A (6/9, 2xLRM20, 2xSPuls, Flamer)	Mech	35	1983	1437	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Puma (Adder) B (6/9, LPuls, LBX5, 2xML, Flamer)	Mech	35	1962	1422	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Puma (Adder) C (6/9, 2xLRM15, MPuls, Narc, Flamer)	Mech	35	1893	1372	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Puma (Adder) D (6/9, LL, UAK5, 2xStreak2, Flamer)	Mech	35	1732	1255	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Puma (Adder) E (6/9, 2xATM9, 4xMicroPuls, Flamer)	Mech	35	1755	1272	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Puma (Adder) H (6/9, 2xHLL, Flamer, Taco)	Mech	35	2005	1453	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Puma (Adder) Prime (6/9, 2xPPC, Flamer, Taco)	Mech	35	2875	2083	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Battle Cobra A (6/9, 4xMPuls, 6xSPuls)	Mech	40	2023	1466															X
Battle Cobra B (6/9, 2xPPC, 2xSPuls)	Mech	40	2611	1892															X
Battle Cobra C (6/9, ATM9, 3xMPuls, SPuls)	Mech	40	2048	1484															X
Battle Cobra F (6/9/6, UAK5, 3xML)	Mech	40	2080	1507															X
Battle Cobra H (6/9, 2xLL, 2xHML)	Mech	40	2197	1592															X
Battle Cobra Prime (6/9, 2xLPuls, 2x SPuls)	Mech	40	2052	1487															X
Dragonfly (Viper) A (8/12/8, 5xML,SRM6)	Mech	40	2745	1989	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dragonfly (Viper) B (8/12/8, PPC,2xSPuls,Flamer)	Mech	40	2525	1830	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dragonfly (Viper) C (8/12/8, 2xML,4xMG,3xFlamer)	Mech	40	1855	1344	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W

Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W
Dragonfly (Viper) D (8/12/8, LRM5, 2xML, Streak6, SL)	Mech	40	2455	1779	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dragonfly (Viper) E (8/12/8, ATM6, ML, 2xSL)	Mech	40	2154	1561	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dragonfly (Viper) H (8/12/8, 2xML, 2xHML,2xSPuls,AMS)	Mech	40	2390	1732	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Dragonfly (Viper) Prime (8/12/8, 2xMPuls, SRM4, 2xMG, AMS)	Mech	40	2001	1450	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Phantom A (9/14, 2xLRM5, ML, 5xSL)	Mech	40	1946	1410	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Phantom B (9/14, ML, 2xSRM4, SL)	Mech	40	1512	1096	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Phantom C (9/14, ML, 8xSL, Flamer, Taco)	Mech	40	2194	1590	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Phantom D (9/14, 3xML, Streak4, SL)	Mech	40	2182	1581	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Phantom E (9/14, ATM3, 8x MicroPuls)	Mech	40	1346	975	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Phantom H (9/14, MPuls, 6xHSL, Flamer,Taco)	Mech	40	1626	1178	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Phantom Prime (9/14, LRM5, ML, SL, TAG)	Mech	40	1599	1159	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Pouncer A (6/9/5, 2xLRM15, 4xML, SL)	Mech	40	2872	2081	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Pouncer B (6/9/5, 2xLL, LRM10, 2xSRM4)	Mech	40	2534	1836	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Pouncer C (6/9/5, UAK10, 2xML, 3xSL)	Mech	40	2281	1653	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Pouncer D (6/9/5, 6xML, 2xStreak6, SL, Taco)	Mech	40	3099	2246	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Pouncer E (6/9/5, 2xATM9, ML, 2x MicroL)	Mech	40	2252	1632	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Pouncer H (6/9/5, 2xStreak6, 4xHML, HSL, Taco)	Mech	40	2462	1784	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Pouncer Prime (6/9/5, 2xPPC, SL, Taco)	Mech	40	3529	2557	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Feris (Ice Ferret) A (8/12, LBX2, 2xML, AMS)	Mech	45	1826	1323	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Feris (Ice Ferret) B (8/12, LL, SRM6, SRM4, SPuls)	Mech	45	2016	1461	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Feris (Ice Ferret) C (8/12, 3xLRM5, SL)	Mech	45	1671	1211	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Feris (Ice Ferret) D (8/12, 4xMPuls, AMS)	Mech	45	2281	1653	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Feris (Ice Ferret) E (8/12, ATM9, ML, SL)	Mech	45	2047	1483	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Feris (Ice Ferret) H (8/12, LL, SRM6, 2xHML)	Mech	45	2234	1619	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Feris (Ice Ferret) Prime (8/12, PPC, Streak2, SL)	Mech	45	2316	1678	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Grendel (Mongrel) A (7/11/7, 2xLRM15, MPuls, SL)	Mech	45	2803	2031	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Grendel (Mongrel) B (7/11/7, UAK5, ML, 2xMPuls, SL)	Mech	45	2626	1903	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Grendel (Mongrel) C (7/11/7, LBX10, ML, AMS)	Mech	45	2022	1465	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Grendel (Mongrel) D (7/11/7, PPC, ML, MPuls, SRM6, SPuls)	Mech	45	3053	2212	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Grendel (Mongrel) E (7/11/7, 2xATM6, MPuls, SL)	Mech	45	2492	1806	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Grendel (Mongrel) H (7/11/7, HLL, 2xML, Streak4, SL)	Mech	45	2712	1965	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Grendel (Mongrel) Prime (7/11/7, LL, 3xML, Streak6, SL)	Mech	45	3160	2290	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Shadow Cat A (6/9/6, 2xLL, Streak6)	Mech	45	3064	2220	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W

Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W
Shadow Cat B (6/9/6, 2xLRM15, 2xML)	Mech	45	3340	2420	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Shadow Cat C (6/9/6, 2xATM6, 3xML, Narc)	Mech	45	3035	2199	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Shadow Cat H (6/9/6, LRM20, HLL, Taco)	Mech	45	2974	2155	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Shadow Cat Prime (6/9/6, Gaus, 2xML)	Mech	45	2975	2156	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Black Hawk (Nova) A (5/8/5, 2xPPC, MPuls, 2xAMS)	Mech	50	3342	2422	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Black Hawk (Nova) B (5/8/5, LPuls, UAK5, SL, 2xMG)	Mech	50	2129	1543	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Black Hawk (Nova) C (5/8/5, Gaus, SRM4, SPuls)	Mech	50	2091	1515	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Black Hawk (Nova) D (5/8/5, LRM20, LBX5)	Mech	50	2001	1450	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Black Hawk (Nova) E (5/8/5, ATM12, 3xML)	Mech	50	2868	2078	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Black Hawk (Nova) H (5/8/5, 10xHML)	Mech	50	2528	1832	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Black Hawk (Nova) Prime (5/8/5, 12xML)	Mech	50	3675	2663	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Black Hawk (Nova) S (5/8/5, 6xMPuls, 4xMG, AMS)	Mech	50	2837	2056	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Crimson Langur A (7/11/5, LL, 2xLRM15)	Mech	50	2764	2003	X				X										
Crimson Langur B (7/11/5, ATM9, 3xML)	Mech	50	3050	2210	X				X										
Crimson Langur C (7/11/5, UAK10, 4x Micro, 4x MicroPuls)	Mech	50	1983	1437	X				X										
Crimson Langur Prime (7/11/5, LL, 2xHML, Taco)	Mech	50	2694	1952	X				X										
Nobori-nin (Huntsman) A (5/8/5, LBX2, LRM10, 2xLPuls)	Mech	50	2807	2034				X	X						X				
Nobori-nin (Huntsman) B (5/8/5, PPC, LBX10, 2xMPuls, 2xMG)	Mech	50	2975	2156				X	X						X				
Nobori-nin (Huntsman) C (5/8/5, LRM20, LRM15, UAK5, ML, Streak4, SL, Flamer)	Mech	50	3035	2199				X	X						X				
Nobori-nin (Huntsman) H (5/8/5, 2xLL, 4xHML, HSL, Taco)	Mech	50	3443	2495				X	X						X				
Nobori-nin (Huntsman) Prime (5/8/5, LRM10, UAK2, 4xML, Streak6, Flamer, AMS)	Mech	50	2909	2108				X	X						X				
Black Lanner A (7/11, PPC, 2xMPuls, TAG)	Mech	55	3185	2308			X						X	X					
Black Lanner B (7/11, 2xLRM20)	Mech	55	2706	1961			X						X	X					
Black Lanner C (7/11, 6xML, Streak6)	Mech	55	3482	2523			X						X	X					
Black Lanner D (7/11, 2xMPuls, 2xSRM6, 2xSL, 4xMG, Flamer)	Mech	55	2496	1809			X						X	X					
Black Lanner E (7/11, ATM12, 3xML)	Mech	55	3217	2331			X						X	X					
Black Lanner H (7/11, HLL, 2xMPuls)	Mech	55	2661	1928			X						X	X					
Black Lanner Prime (7/11, LL, LRM10, 2xML,SRM6)	Mech	55	3130	2268			X						X	X					
Ryoken (Stormcrow) A (6/9/6, LRM20, 4xMPuls, 2xStreak6)	Mech	55	3200	2319	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Ryoken (Stormcrow) B (6/9, 6xML, UAK20)	Mech	55	3148	2281	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Ryoken (Stormcrow) C (6/9, LPuls, LBX10, 2xMPuls)	Mech	55	2596	1881	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Ryoken (Stormcrow) D (6/9, 2xLRM20, Narc, 2xSRM2)	Mech	55	2571	1863	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Ryoken (Stormcrow) E (6/9, 2xATM9, 2xML, 4xSL)	Mech	55	2912	2110	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W

Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W
Ryoken (Stormcrow) H (6/9, 2xHLL, 3xML)	Mech	55	2844	2061	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Ryoken (Stormcrow) I (6/9, 2xLL, 2xLRM15, 2xML)	Mech	55	3200	2319	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Ryoken (Stormcrow) Prime (6/9, 2xLL, 3xML)	Mech	55	2861	2073	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Stooping Hawk A (5/8/5, 2xPPC)	Mech	55	3200	2319	X					X									
Stooping Hawk B (5/8/5, LL, 3xLRM15)	Mech	55	2913	2111	X					X									
Stooping Hawk C (5/8/5, 2xLL, 2xML, Taco)	Mech	55	3360	2435	X					X									
Stooping Hawk D (5/8/5, LL, 2xML, 3xHML, SL)	Mech	55	2536	1838	X					X									
Stooping Hawk E (5/8/5, 3xATM3, LBX10, 2xML)	Mech	55	2310	1674	X					X									
Stooping Hawk Prime (5/8/5, UAK10, 2xML, 2xMPuls)	Mech	55	2963	2147	X					X									
Vulture (Mad Dog) A (5/8, PPC, LBX5, 6xSRM6)	Mech	60	2654	1923	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Vulture (Mad Dog) B (5/8, 2xLL, LRM20, 3xMPuls, 2xStreak6)	Mech	60	3152	2284	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Vulture (Mad Dog) C (5/8, 2xGaus)	Mech	60	2611	1892	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Vulture (Mad Dog) D (5/8, 2xATM12, 2xML, 2xMPuls, 2xSL)	Mech	60	3377	2447	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Vulture (Mad Dog) H (5/8, 2xLRM15, HLL, 3xHML)	Mech	60	2894	2097	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Vulture (Mad Dog) Prime (5/8, 2xLRM20, 2xLPuls, 2xMPuls)	Mech	60	3244	2351	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Cauldron-Born (Ebon Jaguar) A (5/8, 2xLL, 3xML, MPuls, UAK20, 2xMG, Flamer)	Mech	65	3352	2429	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Cauldron-Born (Ebon Jaguar) B (5/8, 2xPPC, 2xLPuls, 2xMPuls, TAG)	Mech	65	3498	2535	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Cauldron-Born (Ebon Jaguar) C (5/8, 2xUAK2, 2xLRM15, 2xSRM6)	Mech	65	2527	1831	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Cauldron-Born (Ebon Jaguar) D (5/8, LL, 2xUAK10, 2xML)	Mech	65	3075	2228	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Cauldron-Born (Ebon Jaguar) H (5/8, HLL, MPuls, 2xHML, UAK20)	Mech	65	3255	2359	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Cauldron-Born (Ebon Jaguar) Prime (5/8, Gaus, LRM10, LBX5, ML, SRM2)	Mech	65	2694	1952	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Crossbow A (5/8, 2xLRM5, 2MPuls, 2xStreak6)	Mech	65	2480	1797															X
Crossbow B (5/8, 4xStreak6)	Mech	65	2328	1687															X
Crossbow C (5/8, 2xATM6, 2xHMG)	Mech	65	2149	1557															X
Crossbow D (5/8, 2x Mech Mortar 8)	Mech	65	1593	1154															X
Crossbow H (5/8, LRM15, HLL, HML, 4xLMG)	Mech	65	2356	1707															X
Crossbow Prime (5/8, 2xLRM20)	Mech	65	2524	1829															X
Linebacker A (6/9, 2xLL, LRM15,LRM5, 2xML)	Mech	65	3124	2264	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Linebacker B (6/9, Gauss, 3xML, SL)	Mech	65	2826	2048	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Linebacker C (6/9, LL, UAK5, 4xML, 2xMG, Flamer)	Mech	65	2864	2075	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Linebacker D (6/9, 2xML, 4xStreak6, SL)	Mech	65	2814	2039	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Linebacker E (6/9, ATM6, LL)	Mech	65	2547	1846	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Linebacker H (6/9/6, 2xHLL, 2xML, SL)	Mech	65	2894	2097	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W

Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W
Linebacker Prime (6/9, 2xPPC, LRM5, Streak4, SL)	Mech	65	3298	2390	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Loki (Hellbringer) A (5/8, 2xLL, LRM20, UAK5, ML, Narc, 2xMG)	Mech	65	2688	1948	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Loki (Hellbringer) B (5/8, Gaus, LBX5, 2xSRM6, SL)	Mech	65	2197	1592	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Loki (Hellbringer) C (5/8, ATM6, LL, 2xML, LBX20, 2xSL)	Mech	65	2865	2076	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Loki (Hellbringer) F (5/8, 2xLBX10, 4xML, SRM6)	Mech	65	2538	1839	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Loki (Hellbringer) H (5/8, PPC, LRM15, UAK5, HLL, 4xHSL)	Mech	65	2694	1952	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Loki (Hellbringer) Prime (5/8, 2xPPC, 3xML, Streak6, 2xMG, AMS, Taco)	Mech	65	3663	2654	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Nova Cat A (4/6/4, 4xLL, Taco)	Mech	70	3628	2629				X							X				
Nova Cat B (4/6, 6xLRM15, 2xML)	Mech	70	3439	2492				X							X				
Nova Cat C (4/6, LBX5, 2xLPuls, 2xUAK5)	Mech	70	2683	1944				X							X				
Nova Cat D (4/6, LBX10, 3xHLL, Taco)	Mech	70	2876	2084				X							X				
Nova Cat E (4/6, 4xATM9, LPuls)	Mech	70	3024	2191				X							X				
Nova Cat Prime (4/6, 2xPPC, 3xLL)	Mech	70	3491	2530				X							X				
Thor (Summoner) A (5/8/5, Gaus, LPuls, SRM6)	Mech	70	2960	2145	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Thor (Summoner) B (5/8/5, 2xLRM20, Narc, 2xSRM4, AMS)	Mech	70	2979	2159	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Thor (Summoner) C (5/8/5, LL, UAK20, Streak6, SL)	Mech	70	3283	2379	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Thor (Summoner) D (5/8/5, 2xLL, 2xML, 2xMG, 2xAMS, Taco)	Mech	70	3647	2643	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Thor (Summoner) E (5/8/5, ATM12, ATM6, PPC)	Mech	70	3605	2612	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Thor (Summoner) F (5/8/5, LRM10, 2xUAK5, 3xML)	Mech	70	3017	2186	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Thor (Summoner) H (5/8/5, 2xHLL, 2xML, AMS, Taco)	Mech	70	3500	2536	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Thor (Summoner) M (5/8/5, PPC, LBX10, Streak6, SL)	Mech	70	3106	2251	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Thor (Summoner) Prime (5/8/5, PPC, LRM15, LBX10)	Mech	70	3171	2298	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Mad Cat (Timber Wolf) A (5/8, 2xPPC, 3xMPuls, Streak6, SL)	Mech	75	3939	2854	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Mad Cat (Timber Wolf) B (5/8, Gaus, LRM10, LPuls, SRM4, SPuls)	Mech	75	3069	2224	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Mad Cat (Timber Wolf) C (5/8, 2xLL, 2xLRM15, UAK5, ML,AMS)	Mech	75	3450	2500	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Mad Cat (Timber Wolf) D (5/8, 2xPPC, 4xStreak6, SL)	Mech	75	3701	2682	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Mad Cat (Timber Wolf) E (5/8, 2xATM9, 2xLL, Light TAG)	Mech	75	3373	2444	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Mad Cat (Timber Wolf) H (5/8, 2xLRM20, 2xHLL, SL)	Mech	75	3625	2627	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Mad Cat (Timber Wolf) Prime (5/8, 2xLL, 2xLRM20, 2xML, MPuls, 2xMG)	Mech	75	3777	2737	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Mad Cat (Timber Wolf) S (5/8/5, LPuls, 2xMPuls, 4xSRM6, SL, 2xMG)	Mech	75	3398	2462	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Night Gyr A (4/6/4, LPuls, 3xMPuls, UAK20, 2xStreak6)	Mech	75	3698	2680			X				X			X		X			
Night Gyr B (4/6/4, 2xLBX2, 2xGaus)	Mech	75	2953	2140			X				X			X		X			
Night Gyr C (4/6/4, 3xUAK2, 2xLL, 2xML, Taco)	Mech	75	3406	2468			X				X			X		X			
Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W

Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W
Night Gyr D (4/6/4, 4xLRM20, LPuls, MPuls)	Mech	75	3987	2889			X				X			X		X			
Night Gyr E (4/6/4, ATM6, 2xLPuls, 6xMPuls, SRM6)	Mech	75	3749	2717			X				X			X		X			
Night Gyr H (4/6/4, Gaus, UAK10, HLL, MPuls)	Mech	75	3351	2428			X				X			X		X			
Night Gyr Prime (4/6/4, 2xPPC, UAK10, 3xMPuls)	Mech	75	3905	2830			X				X			X		X			
Man O' War (Gargoyle) A (5/8, 2xPPC, LPuls, MPuls, ML, SL)	Mech	80	3711	2689	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Man O' War (Gargoyle) B (5/8, Gaus, LRM10, SRM4)	Mech	80	2543	1843	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Man O' War (Gargoyle) C (5/8, UAK20, 6xML)	Mech	80	3363	2437	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Man O' War (Gargoyle) D (5/8, 2xLL, 3xMPuls, SL, Taco)	Mech	80	3449	2499	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Man O' War (Gargoyle) E (5/8, ATM12, Streak6, 4xHML, 2xMicroPuls)	Mech	80	3115	2257	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Man O' War (Gargoyle) H (5/8, LRM10, UAK10, HLL, 2xML)	Mech	80	3013	2183	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Man O' War (Gargoyle) Prime (5/8, 2xLBX5, 2xSRM6,SL)	Mech	80	2121	1537	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Naga A (5/8, 2xArrow IV, 2xML, SL)	Mech	80	2743	1988	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Naga B (5/8, 2xArrow IV, 3xML, SL)	Mech	80	2789	2021	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Naga C (5/8, 2xArrow IV, SRM6, 2xSL)	Mech	80	2491	1805	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Naga D (5/8, 2xArrow IV, ML, SRM4, SL)	Mech	80	2567	1860	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Naga Prime (5/8, 2xArrow IV, 3xSL)	Mech	80	2539	1840	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Masakari (Warhawk) A (4/6, 2xLL, LRM15, LBX10, Streak6, Taco)	Mech	85	3311	2399	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Masakari (Warhawk) B (4/6, Gauss, 3xML, Narc, 2xSRM6, SL, Taco)	Mech	85	3202	2320	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Masakari (Warhawk) C (4/6, 2xPPC, 2xLPuls, Flamer, Taco)	Mech	85	4137	2998	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Masakari (Warhawk) D (4/6, ATM9, 2xLL, UAK10, SL, Taco)	Mech	85	3414	2474	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Masakari (Warhawk) F (4/6, UAK2, 2xPPC, LRM20, LRM10, Taco)	Mech	85	3830	2775	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Masakari (Warhawk) H (4/6, LRM10, 2xLPuls, 2xHLL, Taco)	Mech	85	3589	2601	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Masakari (Warhawk) Prime (4/6, 4xPPC, LRM10, Taco)	Mech	85	4408	3194	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Savage Coyote A (3/5/3, 3xATM6, LL, Gauss, 3xMPuls, AMS)	Mech	85	3936	2852		X	X									X			
Savage Coyote B (3/5, 4xATM3, 2xLL, UAK5, LPuls, 6xSPuls)	Mech	85	3152	2284		X	X									X			
Savage Coyote C (3/5/3, 2xATM9, 2xLL, PPC, 3xML)	Mech	85	4401	3189		X	X									X			
Savage Coyote Prime (3/5, 2xATM12, PPC, LBX10, 3xML, 2xSL)	Mech	85	3606	2613		X	X									X			
Blood Asp A (4/6/3, 2xPPC, 2xHLL,Taco)	Mech	90	4764	3452												X			
Blood Asp B (4/6, Gauss, 2xLRM20, 4xMPuls)	Mech	90	3981	2885												X			
Blood Asp C (4/6, LL, 2xUAK10, LBX20)	Mech	90	3133	2270												X			
Blood Asp D (4/6, 3xUAK2, 2xLL, Gauss, 2xHML)	Mech	90	3306	2396												X			
Blood Asp E (4/6/4, 4xATM3, 2xPPC, 2xMPuls, Taco)	Mech	90	4387	3179												X			
Blood Asp Prime (4/6, 2xGauss, 2xMPuls, Streak6, 4xHML)	Mech	90	3663	2654												X			
Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W

Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W
Kingfisher A (4/6, PPC, LBX10, ML, MPuls, SRM6, SL)	Mech	90	3120	2261	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Kingfisher B (4/6, LL, 4xML, UAK20, SL, AMS)	Mech	90	3411	2472	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Kingfisher C (4/6, 2xPPC, 4xML)	Mech	90	3649	2644	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Kingfisher D (4/6, 3xLL, UAK10)	Mech	90	3262	2364	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Kingfisher E (4/6, ATM12, LPuls, 4xMPuls)	Mech	90	3371	2443	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Kingfisher H (4/6, 2xHLL, 4xML, Taco)	Mech	90	3485	2525	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Kingfisher Prime (4/6, LRM10, 2xLPuls, 2xMPuls, Streak6, SL)	Mech	90	3313	2401	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Gladiator (Executioner) A (4/6/4, 3xLPuls, 4xML, 2xMG)	Mech	95	4295	3112	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Gladiator (Executioner) B (4/6/4, PPC, ML, UAK20)	Mech	95	4057	2940	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Gladiator (Executioner) C (4/6/4, LRM20, UAK20, SL, Taco)	Mech	95	3781	2740	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Gladiator (Executioner) D (4/6/4, LPuls, 3xMPuls, 2xSRM6, 5xSPuls, SL)	Mech	95	3723	2698	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Gladiator (Executioner) E (4/6/4, 2xATM9, 2xLL, 2xHML, HSL)	Mech	95	4123	2988	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Gladiator (Executioner) H (4/6/4, HLL, 2xML, UAK20, Flamer, Taco)	Mech	95	4221	3059	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Gladiator (Executioner) Prime (4/6/4, 2xLL, Gauss, 2xMG)	Mech	95	3794	2749	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Turkina A (3/5/3, 2xGauss, 2xLRM20)	Mech	95	4010	2906		X	X		X		X			X	X				
Turkina B (3/5/3, 2x LL, 2xLPuls, 2x ML, 2xMPuls, Taco)	Mech	95	4720	3420		X	X		X		X			X	X				
Turkina C (3/5/3, 2xLPuls, LBX20, 2xMPuls, Streak6, 2xMG, 2xFlamer)	Mech	95	3861	2798		X	X		X		X			X	X				
Turkina D (3/5/3, 4xATM12, 2xML)	Mech	95	4322	3132		X	X		X		X			X	X				
Turkina H (3/5/3, 2xUAK10, 2xMPuls, 3xHML, Taco)	Mech	95	3743	2712		X	X		X		X			X	X				
Turkina Prime (3/5/3, 2xLBX5, 2xPPC, 2xLRM15)	Mech	95	4063	2944		X	X		X		X			X	X				
Daishi (Dire Wolf) A (3/5, Gauss, 3xLPuls, 2xStreak6, AMS)	Mech	100	3940	2855	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Daishi (Dire Wolf) B (3/5, 4xUAK2, 2xPPC, LBX10, 2xMPuls, SL)	Mech	100	3600	2609	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Daishi (Dire Wolf) C (3/5/3, 2xATM6, 2xPPC, 4xMPuls, Streak4(1Shot), Taco)	Mech	100	4982	3610	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Daishi (Dire Wolf) H (3/5, 2xGauss, 2xHLL, MPuls, Flamer, Taco)	Mech	100	4129	2992	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Daishi (Dire Wolf) Prime (3/5, 4xLL, LRM10, 2xUAK5, 4xMPuls)	Mech	100	3743	2712	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Daishi (Dire Wolf) S (3/5/3, LPuls, LBX20, 5xMPuls, 2xStreak4)	Mech	100	4119	2985	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Daishi (Dire Wolf) W (3/5, LL, Gauss, LRM20, UAK20, 2xMPuls, SL)	Mech	100	4072	2951	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Daishi (Dire Wolf) X (3/5, ATM6, LRM15, LBX5, LPuls, Streak2, HML, SRM4, 2xMicro)	Mech	100	3650	2645	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Unit	Type	Tons	BV 3/4	BV base	BS	C	CC	DS	FM	GB	GS	HH	IH	JF	NC	SA	SR	SV	W

Nachfolgend noch die Elementar-Rüstungen der Clans

