



Netsuite Machine Chain Quantities AUS Models

Model	Position	CL1 Final Link QTY	CL2 Final Link QTY	CL1 Per CL2 Chain	K4 Final Link QTY	W36 Final Link QTY	W36 Full Link Meters	SD49/R300 Final Link QTY	SD49/R300 Full Link Meters	PCH Final Link QTY	PCH Full Link Meters
1204 3.5	Front Left	17	11	2	17	16	2.736	22	2.750	31	2.790
1204 3.5	Front Right	14	9	2	15	14	2.394	19	2.375	26	2.340
1204 3.5	Front Set	31	20	4	32	30		41		57	
1204 3.5	Rear Right	19	13	2	20	18	3.078	25	3.125	35	3.150
1204 3.5	Rear Left	15	10	2	15	14	2.394	20	2.500	27	2.430
1204 3.5	Rear Set	34	23	4	35	32		45		62	
1204 3.5	Total	65	43	8	67	62	10.602	86	10.750	119	10.710
1204 4.0	Front Left	18	12	2	19	17	2.907	24	3.000	33	2.970
1204 4.0	Front Right	16	10	2	16	15	2.565	21	2.625	29	2.610
1204 4.0	Front Set	34	22	4	35	32		45		62	
1204 4.0	Rear Right	20	14	2	21	20	3.420	27	3.375	37	3.330
1204 4.0	Rear Left	16	11	2	17	16	2.736	22	2.750	30	2.700
1204 4.0	Rear Set	36	25	4	38	36		49		67	
1204 4.0	Total	70	47	8	73	68	11.628	94	11.750	129	11.610
1204 4.5	Front Left	20	13	2	20	19	3.249	25	3.125	35	3.150
1204 4.5	Front Right	17	11	2	18	16	2.736	22	2.750	31	2.790
1204 4.5	Front Set	37	24	4	38	35		47		66	
1204 4.5	Rear Right	22	15	2	22	21	3.591	28	3.500	39	3.510
1204 4.5	Rear Left	18	12	2	18	17	2.907	23	2.875	32	2.880
1204 4.5	Rear Set	40	27	4	40	38		51		71	
1204 4.5	Total	77	51	8	78	73	12.483	98	12.250	137	12.330

This document is intended as a guide only.

Revision K - 1/4



Netsuite Machine Chain Quantities AUS Models

Model	Position	CL1 Final Link QTY	CL2 Final Link QTY	CL1 Per CL2 Chain	K4 Final Link QTY	W36 Final Link QTY	W36 Full Link Meters	SD49/R300 Final Link QTY	SD49/R300 Full Link Meters	PCH Final Link QTY	PCH Full Link Meters
2006	Front Left	28	19	2	29	26	4.446	36	4.500	50	4.500
2006	Front Right	28	19	2	28	26	4.446	36	4.500	50	4.500
2006	Front Set	56	38	4	57	52		72		100	
2006	Rear Right	28	20	2	29	27	4.617	37	4.625	51	4.590
2006	Rear Left	28	20	2	29	27	4.617	37	4.625	51	4.590
2006	Rear Set	56	40	4	58	54		74		102	
2006	Total	112	78	8	115	106	18.126	146	18.250	202	18.180
3009	Front Left	35	25	2	36	34	5.814	46	5.750	64	5.760
3009	Front Right	35	25	2	36	34	5.814	46	5.750	64	5.760
3009	Front Module	14	9	3	15	14	2.394	19	2.375	26	2.340
3009	Front Set	84	59	7	87	82		111		154	
3009	Rear Right	48	27	13	50	46	7.866	63	7.875	87	7.830
3009	Rear Left	35	25	2	37	34	5.814	46	5.750	64	5.760
3009	Rear Module	12	8	2	13	12	2.052	16	2.000	22	1.980
3009	Rear Set	95	60	17	100	92		125		173	
3009	Total	179	119	24	187	174	29.754	236	29.500	327	29.430
40	Front Left	45	33	2	47	43	7.353	59	7.375	82	7.380
40	Front Right	45	33	2	47	43	7.353	59	7.375	82	7.380
40	Front Module	17	11	3	18	16	2.736	22	2.750	31	2.790
40	Front Set	107	77	7	112	102		140		195	
40	Rear Right	60	34	15	62	57	9.747	78	9.750	109	9.810
40	Rear Left	45	33	2	47	43	7.353	59	7.375	82	7.380
40	Rear Module	17	11	2	17	16	2.736	22	2.750	30	2.700
40	Rear Set	122	78	19	126	116		159		221	
40	Total	229	155	26	238	218	37.278	299	37.375	416	37.440

This document is intended as a guide only.

Revision K - 2/4



Netsuite Machine Chain Quantities
AUS Models

Model	Position	CL1 Final Link QTY	CL2 Final Link QTY	CL1 Per CL2 Chain	K4 Final Link QTY	W36 Final Link QTY	W36 Full Link Meters	SD49/R300 Final Link QTY	SD49/R300 Full Link Meters	PCH Final Link QTY	PCH Full Link Meters
45'	Front Left	49	36	2	51	47	8.037	64	8.000	89	8.010
45'	Front Right	49	36	2	51	47	8.037	64	8.000	89	8.010
45'	Front Module	17	11	3	18	17	2.907	22	2.750	31	2.790
45'	Front Set	115	83	7	120	111		150		209	
45'	Rear Right	63	37	14	65	60	10.260	82	10.250	114	10.260
45'	Rear Left	50	36	2	52	48	8.208	65	8.125	91	8.190
45'	Rear Module	17	11	2	17	16	2.736	22	2.750	31	2.790
45'	Rear Set	130	84	18	134	124		169		236	
45'	Total	245	167	25	254	235	40.185	319	39.875	445	40.050
4614	Front Left	53	38	2	54	50	8.550	69	8.625	95	8.550
4614	Front Right	53	38	2	54	50	8.550	69	8.625	95	8.550
4614	Front Module	20	13	3	21	20	3.420	27	3.375	37	3.330
4614	Front Set	126	89	7	129	120		165		227	
4614	Rear Right	67	40	15	69	64	10.944	88	11.000	122	10.980
4614	Rear Left	54	40	2	56	52	8.892	71	8.875	99	8.910
4614	Rear Module	20	14	2	21	20	3.420	27	3.375	37	3.330
4614	Rear Set	141	94	19	146	136		186		258	
4614	Total	267	183	26	275	256	43.776	351	43.875	485	43.650
50'	Front Left	57	42	2	59	55	9.405	74	9.250	103	9.270
50'	Front Right	57	42	2	59	55	9.405	74	9.250	103	9.270
50'	Front Module	19	12	3	20	18	3.078	25	3.125	35	3.150
50'	Front Set	133	96	7	138	128		173		241	
50'	Rear Right	70	43	14	73	67	11.457	92	11.500	127	11.430
50'	Rear Left	58	43	2	60	56	9.576	76	9.500	106	9.540
50'	Rear Module	19	13	2	20	19	3.249	25	3.125	35	3.150
50'	Rear Set	147	99	18	153	142		193		268	
50'	Total	280	195	25	291	270	46.170	366	45.750	509	45.810

This document is intended as a guide only.

Revision K - 3/4



Netsuite Machine Chain Quantities AUS Models

Model	Position	CL1 Final Link QTY	CL2 Final Link QTY	CL1 Per CL2 Chain	K4 Final Link QTY	W36 Final Link QTY	W36 Full Link Meters	SD49/R300 Final Link QTY	SD49/R300 Full Link Meters	PCH Final Link QTY	PCH Full Link Meters
6218CT	Front Left	71	52	2	73	68	11.628	93	11.625	129	11.610
6218CT	Front Right	71	52	2	73	68	11.628	93	11.625	129	11.610
6218CT	Front Module	19	12	3	20	18	3.078	25	3.125	35	3.150
6218CT	Front Set	161	116	7	166	154		211		293	
6218CT	Rear Right	84	53	14	86	80	13.680	109	13.625	152	13.680
6218CT	Rear Left	71	52	2	73	68	11.628	93	11.625	129	11.610
6218CT	Rear Module	19	13	2	20	19	3.249	25	3.125	35	3.150
6218CT	Rear Set	174	118	18	179	167		227		316	
6218CT	Total	335	234	25	345	321	54.891	438	54.750	609	54.810
6218HDX	Front Left	70	51	2	72	67	11.457	91	11.375	127	11.430
6218HDX	Front Right	71	52	2	73	68	11.628	93	11.625	129	11.610
6218HDX	Front Module	21	14	3	22	20	3.420	27	3.375	38	3.420
6218HDX	Front Set	162	117	7	167	155		211		294	
6218HDX	Rear Right	85	52	16	88	81	13.851	111	13.875	154	13.860
6218HDX	Rear Left	70	52	2	73	67	11.457	92	11.500	128	11.520
6218HDX	Rear Module	21	14	2	22	20	3.420	27	3.375	38	3.420
6218HDX	Rear Set	176	118	20	183	168		230		320	
6218HDX	Total	338	235	27	350	323	55.233	441	55.125	614	55.260
8024	Front Left	97	72	2	100	93	15.903	127	15.875	176	15.840
8024	Front Right	97	72	2	101	93	15.903	127	15.875	177	15.930
8024	Front Module	21	14	3	22	20	3.420	27	3.375	38	3.420
8024	Front Set	215	158	7	223	206		281		391	
8024	Rear Right	112	73	16	116	107	18.297	147	18.375	204	18.360
8024	Rear Left	98	73	2	101	94	16.074	128	16.000	178	16.020
8024	Rear Module	21	14	2	22	20	3.420	27	3.375	38	3.420
8024	Rear Set	231	160	20	239	221		302		420	
8024	Total	446	318	27	462	427	73.017	583	72.875	811	72.990

This document is intended as a guide only.

Revision K - 4/4