

## Quick Reference Chart

Section	Model	Capacity lbs	Lowered	Travel in	Raised	Controller	Platform Size		Base	Ship
			Height in		Height in		Width in	Length in	Size in x in	Weight lbs
1	VLA03	10000	4.125	10.5	14.625	Hand	16	50	16 x 50*	480
2	VLA04	6000	4.625	37.375	42	Foot	39	60	39 x 60	800
3	VLA05	6000	4.25	24.5	28.75	Foot	39	50	39 x 50	650
4	VLA06	10000	4.25	24.75	29	Hand	68	101	31 x 68*	2300
5	VLH01	8000	4.625	27.375	32	Hand	19	54	19 x 54*	1550
6	L1200	6000	4.5	31.625	36.125	Foot	44	67	36 x 62	1020
7	L1200P	6000	4.5	31.625	36.125	Foot	44	67	36 x 79	1050
8	L1200S	5000	4.173	31.625	35.798	Foot	80	151	36 x 62	1550
9	K900	6000	4.125	24.875	29	Hand	38	50	38 x 49	820
10	K900P	6000	4.125	24.875	29	Hand	38	50	38 x 67	830
11	K900S	5000	3.25	24.875	28.125	Hand	79	151	79 x 49	1500
12	K900W-40	4000	6.321	23.875	30.196	Hand	38	50	57 x 62	990
13	K900W-60	6000	6.321	23.875	30.196	Hand	38	50	38 x 50	1010
14	VLA10	8000	4.673	31.125	35.798	Foot	82 - xx	185 - xx	36 x 152	2800
15	VLA11	6000	6.790	31.375	38.165	Foot	44	67	44 x 73	1810
16	VLA07	8000	5	35.625	40.625	Hand	37	69	37 x 69*	2300
17	VLA08	6500	6	45.125	51.125	Foot	36	47	36 x 47	1100
18	VLA08S	5500	4.5	45.125	49.625	Foot	80	151	80 x 151	2200
19	VLA12	9000	4.5	45.125	49.625	Foot	80 - xx	233 - xx	80 x 233	3900
20	LOA01	330	10	29	39	Hand	36	78	41 x 78	940
21	LOA02	330	15	65	80	Hand	27	138	36 x 138	2100

Sizes with ( \* ) signify a tandem system, measurement is of one lift