

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1954	WANDERER	18	2130	270		
1954	FLYING CLOUD	22	2620	275		
1954	PANORAMA FLYING CLOUD	22	2545	320		
1954	ROMANY CRUISER	26	2980	490		
1952-1953	CLIPPER	17	1905	225		
1952-1953	FLYING CLOUD	21	2540	250		
1952-1953	THRIFTY FLYING CLOUD	21	2510	250		
1952-1953	CRUISER	25	3420	280		
1958	FLYING CLOUD	22	2730	265		
1957	BUBBLE	16	1750	180		
1957	WANDERER	18	2190	330		
1957	CARAVANNER	22	2485	260		
1957	CARAVANNER "S"	22	2800	270		
1957	FLYING CLOUD	22	2730	300		
1957	OVERLANDER	26	3170	260		
1957	SOVEREIGN OF THE ROAD	30	3860	355		
1955	WANDERER	18	2130	270		
1955	OVERLANDER	26	3297	340		
1961	CARAVEL	18	2250	300		17.5
1961	SAFARI	22 TWIN & DOUBLE	2900	390		19.5
1961	TRADE WIND	24	3130	340		19.5
1961	OVERLANDER	26 TWIN & DOUBLE	3750	380		19.5
1961	AMBASSADOR	28 TWIN & DOUBLE	3900	470		19.5
1961	SOVEREIGN	30	4050	470		19.5
1962	BAMBI	16	1875	200		17.5
1962	GLOBE TROTTER	19	2770	400		19.5
1962	SAFARI	22 TWIN & DOUBLE	3050	420		19.5
1962	FLYING CLOUD	22	3050	420		19.5
1962	TRADE WIND	24 TWIN & DOUBLE	3260	400		19.5
1962	OVERLANDER	26 TWIN & DOUBLE	3720	445		19.5
1962	AMBASSADOR	28 TWIN & DOUBLE	3960	490		19.5
1962	SOVEREIGN	30 TWIN & DOUBLE	4240	580		19.5
1963	BAMBI	16	1875	200		17.5
1963	GLOBE TROTTER	19	2770	390		19.5
1963	FLYING CLOUD	22	3305	410		19.5
1963	SAFARI	22 TWIN & DOUBLE	3305	410		19.5
1963	TRADE WIND	24 TWIN & DOUBLE	3500	415		19.5
1963	OVERLANDER	26 TWIN & DOUBLE	4095	438		19.5
1963	AMBASSADOR	28 TWIN & DOUBLE	4292	448		19.5
1963	SOVEREIGN	30 TWIN & DOUBLE	4500	490		19.5
1964	BAMBI II	17	1950	250		18.5
1964	GLOBE TROTTER	19	2890	385		19.5
1964	SAFARI	22 (SLEEP 2)	2890	385		19.5
1964	SAFARI	22 TWIN	3100	305		19.5

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1964	SAFARI	22 DOUBLE	3100	305		19.5
1964	TRADE WIND	24 TWIN	3480	350		19.5
1964	TRADE WIND	24 DOUBLE	3480	350		19.5
1964	OVERLANDER	26 TWIN	3930	405		19.5
1964	OVERLANDER	26 DOUBLE	3930	405		19.5
1964	AMBASSADOR	28 TWIN	4280	420		19.5
1964	AMBASSADOR	28 DOUBLE	4280	420		19.5
1964	SOVEREIGN	30 TWIN	4500	400		19.5
1964	SOVEREIGN	30 DOUBLE	4500	400		19.5
1965	CARAVEL	17	2250	250		19.5
1965	GLOBE TROTTER	20 TWIN	2980	260		20.5
1965	GLOBE TROTTER	20 DOUBLE	2980	260		20.5
1965	SAFARI	22 TWIN	3320	350		20.5
1965	SAFARI	22 DOUBLE	3320	350		20.5
1965	TRADE WIND	24 TWIN	3810	430		20.5
1965	TRADE WIND	24 DOUBLE	3810	430		20.5
1965	OVERLANDER	26 TWIN	3950	440		20.5
1965	OVERLANDER	26 DOUBLE	3950	440		20.5
1965	AMBASSADOR	28 TWIN	4140	400		20.5
1965	AMBASSADOR	28 DOUBLE	4140	400		20.5
1965	SOVEREIGN	30 TWIN	4370	410		20.5
1965	SOVEREIGN	30 DOUBLE	4370	410		20.5
1966	CARAVEL	17	2350	250		19.5
1966	GLOBE TROTTER	20 TWIN	2910	393		20.5
1966	GLOBE TROTTER	20 DOUBLE	2910	393		20.5
1966	SAFARI	22 TWIN	3360	377		20.5
1966	SAFARI	22 DOUBLE	3360	377		20.5
1966	TRADE WIND	24 TWIN	4080	418		20.5
1966	TRADE WIND	24 DOUBLE	4080	418		20.5
1966	OVERLANDER	26 TWIN	4250	400		20.5
1966	OVERLANDER	26 DOUBLE	4250	400		20.5
1966	AMBASSADOR	28 TWIN	4540	415		20.5
1966	AMBASSADOR	28 DOUBLE	4540	415		20.5
1966	SOVEREIGN	30 TWIN	4750	426		20.5
1966	SOVEREIGN	30 DOUBLE	4750	426		20.5
1967	CARAVEL	17	2450	300		20.5
1967	GLOBE TROTTER	20	3110	396		21.5
1967	SAFARI	22 TWIN	3450	405		21.5
1967	SAFARI	22 DOUBLE	3450	405		21.5
1967	TRADE WIND	24 TWIN	3850	440		21.5
1967	TRADE WIND	24 DOUBLE	3850	440		21.5
1967	OVERLANDER	26 TWIN	4180	450		21.5
1967	OVERLANDER	26 DOUBLE	4180	450		21.5
1967	AMBASSADOR	28 TWIN	4470	445		21.5
1967	AMBASSADOR	28 DOUBLE	4470	445		21.5
1967	SOVEREIGN	30 TWIN	4650	405		21.5
1967	SOVEREIGN	30 DOUBLE	4650	405		21.5
1968	CARAVEL	17	2460	330		17.5
1968	GLOBE TROTTER	20	2990	370		19
1968	SAFARI	22 TWIN	3490	400		19
1968	SAFARI	22 DOUBLE	3490	400		19
1968	TRADE WIND	24 TWIN	3985	445		19

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1968	TRADE WIND	24 DOUBLE	3985	445		19
1968	OVERLANDER	26 TWIN	4170	435		19
1968	OVERLANDER	26 DOUBLE	4170	435		19
1968	AMBASSADOR	28 TWIN	4395	425		19
1968	AMBASSADOR	28 DOUBLE	4395	425		19
1968	SOVEREIGN	30 TWIN	4640	415		19
1968	SOVEREIGN	30 DOUBLE	4640	415		19
1969	CARAVEL SPECIAL LY	18	2880	360		19
1969	GLOBETROTTER SPECIAL LY	21	3330	390		19
1969	SAFARI DELUXE LY	23 TWIN	3860	420		19
1969	SAFARI DELUXE LY	23 DOUBLE	3860	420		19
1969	TRADE WIND DELUXE LY	25 TWIN	4340	490		19
1969	TRADE WIND DELUXE LY	25 DOUBLE	4340	490		19
1969	OVERLANDER DELUXE LY	27 TWIN	4525	490		19
1969	OVERLANDER DELUXE LY	27 DOUBLE	4525	490		19
1969	OVERLANDER INTERNATIONAL LY	27 TWIN	4525	490		19
1969	OVERLANDER INTERNATIONAL LY	27 DOUBLE	4525	490		19
1969	AMBASSADOR INTERNATIONAL LY	29 TWIN	4715	570		19
1969	AMBASSADOR INTERNATIONAL LY	29 DOUBLE	4715	570		19
1969	SOVEREIGN INTERNATIONAL LY	31 TWIN	4995	520		19
1969	SOVEREIGN INTERNATIONAL LY	31 DOUBLE	4995	520		19
1970	CARAVEL LY	18	2880	350		19
1970	GLOBETROTTER LY	21	3330	380		19
1970	SAFARI LY	23 TWIN (BATH ON SIDE, REAR)	3500	425		19
1970	SAFARI LY	23 DOUBLE (BATH ON SIDE, REAR)	3460	415		19
1970	SAFARI LY	23 TWIN (BATH ACROSS BACK)	3850	410		19
1970	SAFARI LY	23 DOUBLE (BATH ACROSS BACK)	3800	400		19
1970	TRADE WIND DELUXE LY	25 TWIN	4250	445		19
1970	TRADE WIND DELUXE LY	25 DOUBLE	4290	455		19
1970	CARAVANNER INTERNATIONAL LY	25 (OPEN FLOOR)	4265	465		19
1970	OVERLANDER DELUXE LY	27 TWIN	4515	450		19
1970	OVERLANDER DELUXE LY	27 DOUBLE	4565	460		19
1970	OVERLANDER INTERNATIONAL LY	27 TWIN	4525	455		19
1970	OVERLANDER INTERNATIONAL LY	27 DOUBLE	4575	465		19
1970	AMBASSADOR INTERNATIONAL LY	29 TWIN	4665	445		19
1970	AMBASSADOR INTERNATIONAL LY	29 DOUBLE	4715	450		19
1970	SOVEREIGN INTERNATIONAL LY	31 TWIN	4910	480		19
1970	SOVEREIGN INTERNATIONAL LY	31 DOUBLE	4960	490		19
1971	CARAVEL LY	18	3290	360		19
1971	GLOBETROTTER LY	21	3460	420		19
1971	SAFARI LY	23 TWIN	3530	440		19
1971	SAFARI LY	23 DOUBLE	3680	445		19
1971	TRADE WIND LY	25 TWIN	4140	450		19
1971	TRADE WIND LY	25 DOUBLE	4240	455		19

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1971	CARAVANNER INTERNATIONAL LY	25 (OPEN FLOOR)	4250	450		19
1971	OVERLANDER INTERNATIONAL LY	27 TWIN	4450	430		19
1971	OVERLANDER INTERNATIONAL LY	27 DOUBLE	4480	435		19
1971	AMBASSADOR INTERNATIONAL LY	29 TWIN	4650	445		19
1971	AMBASSADOR INTERNATIONAL LY	29 DOUBLE	4690	450		19
1971	SOVEREIGN INTERNATIONAL LY	31 TWIN	4840	480		19
1971	SOVEREIGN INTERNATIONAL LY	31 DOUBLE	4910	490		19
1972	GLOBETROTTER LY	21	3380	420		19.5
1972	SAFARI LY	23 TWIN	3530	530		19.5
1972	SAFARI LY	23 DOUBLE	3570	535		19.5
1972	TRADE WIND LY	25 TWIN	4140	560		19.5
1972	TRADE WIND LY	25 DOUBLE	4220	580		19.5
1972	OVERLANDER INTERNATIONAL LY	27 TWIN	4570	540		19.5
1972	OVERLANDER INTERNATIONAL LY	27 DOUBLE	4510	480		19.5
1972	AMBASSADOR INTERNATIONAL LY	29 TWIN	4825	540		19.5
1972	AMBASSADOR INTERNATIONAL LY	29 DOUBLE	4820	510		19.5
1972	SOVEREIGN INTERNATIONAL LY	31 TWIN	4960	515		19.5
1972	SOVEREIGN INTERNATIONAL LY	31 DOUBLE	4990	520		19.5
1973	GLOBETROTTER LY	21	3380	420		19.5
1973	SAFARI LY	23 TWIN	3410	580		19.5
1973	SAFARI LY	23 DOUBLE	3450	570		19.5
1973	TRADEWIND LY	25 TWIN	4100	610		19.5
1973	TRADEWIND LY	25 DOUBLE	4180	630		19.5
1973	OVERLANDER INTERNATIONAL LY	27 TWIN	4545	515		19.5
1973	OVERLANDER INTERNATIONAL LY	27 DOUBLE	4570	500		19.5
1973	AMBASSADOR INTERNATIONAL LY	29 REAR BATH TWIN	4825	515		19.5
1973	AMBASSADOR INTERNATIONAL LY	29 REAR BATH DOUBLE	4820	485		19.5
1973	AMBASSADOR INTERNATIONAL LY	29 CENTER BATH TWIN	4740	735		19.5
1973	AMBASSADOR INTERNATIONAL LY	29 CENTER BATH DOUBLE	4710	720		19.5
1973	SOVEREIGN INTERNATIONAL LY	31 REAR BATH TWIN	5005	485		19.5
1973	SOVEREIGN INTERNATIONAL LY	31 REAR BATH DOUBLE	5035	490		19.5
1973	SOVEREIGN INTERNATIONAL LY	31 CENTER BATH TWIN	4920	695		19.5
1973	SOVEREIGN INTERNATIONAL LY	31 CENTER BATH DOUBLE	4915	730		19.5
1974	GLOBETROTTER LY	21	3390	420		19.5
1974	SAFARI LY	23 TWIN	3420	580		19.5
1974	SAFARI LY	23 DOUBLE	3460	570		19.5
1974	TRADE WIND LY	25 TWIN	4110	610		19.5
1974	TRADE WIND LY	25 DOUBLE	4190	630		19.5
1974	OVERLANDER INTERNATIONAL LY	27 TWIN	4575	515		19.5
1974	OVERLANDER INTERNATIONAL LY	27 DOUBLE	4600	500		19.5
1974	AMBASSADOR INTERNATIONAL LY	29 REAR BATH TWIN	4855	515		19.5
1974	AMBASSADOR INTERNATIONAL LY	29 REAR BATH DOUBLE	4850	485		19.5

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1974	AMBASSADOR INTERNATIONAL LY	29 CENTER BATH TWIN	4795	650		19.5
1974	AMBASSADOR INTERNATIONAL LY	29 CENTER BATH DOUBLE	4765	635		19.5
1974	SOVEREIGN INTERNATIONAL LY	31 REAR BATH TWIN	5035	490		19.5
1974	SOVEREIGN INTERNATIONAL LY	31 REAR BATH DOUBLE	5065	495		19.5
1974	SOVEREIGN INTERNATIONAL LY	31 CENTER BATH TWIN	4975	650		19.5
1974	SOVEREIGN INTERNATIONAL LY	31 CENTER BATH DOUBLE	4970	690		19.5
1975	GLOBE TROTTER LY	21	3390	420		19.5
1975	SAFARI LY	23 TWIN	3420	580		19.5
1975	SAFARI LY	23 DOUBLE	3460	570		19.5
1975	TRADE WIND LY	25 TWIN	4110	610		19.5
1975	TRADE WIND LY	25 DOUBLE	4190	630		19.5
1975	OVERLANDER INTERNATIONAL LY	27 REAR BATH TWIN	4575	515		19.5
1975	OVERLANDER INTERNATIONAL LY	27 REAR BATH DOUBLE	4600	500		19.5
1975	OVERLANDER INTERNATIONAL LY	27 CENTER BATH DOUBLE	4575	550		19.5
1975	AMBASSADOR INTERNATIONAL LY	29 REAR BATH TWIN	4855	515		19.5
1975	AMBASSADOR INTERNATIONAL LY	29 REAR BATH DOUBLE	4850	485		19.5
1975	AMBASSADOR INTERNATIONAL LY	29 CENTER BATH TWIN	4795	650		19.5
1975	AMBASSADOR INTERNATIONAL LY	29 CENTER BATH DOUBLE	4765	635		19.5
1975	SOVEREIGN INTERNATIONAL LY	31 REAR BATH TWIN	5035	490		19.5
1975	SOVEREIGN INTERNATIONAL LY	31 REAR BATH DOUBLE	5065	495		19.5
1975	SOVEREIGN INTERNATIONAL LY	31 CENTER BATH TWIN	4975	650		19.5
1975	SOVEREIGN INTERNATIONAL LY	31 CENTER BATH DOUBLE	4970	690		19.5
1976	GLOBE TROTTER LY	21	3390	420		19.5
1976	SAFARI LY	23 TWIN	3420	580		19.5
1976	SAFARI LY	23 DOUBLE	3460	570		19.5
1976	TRADE WIND LY	25 TWIN	4110	610		19.5
1976	TRADE WIND LY	25 DOUBLE	4190	630		19.5
1976	OVERLANDER INTERNATIONAL LY	27 REAR BATH TWIN	4575	515		19.5
1976	OVERLANDER INTERNATIONAL LY	27 REAR BATH DOUBLE	4600	500		19.5
1976	OVERLANDER INTERNATIONAL LY	27 CENTER BATH DOUBLE	4575	550		19.5
1976	AMBASSADOR INTERNATIONAL LY	29 REAR BATH TWIN	4855	515		19.5

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1976	AMBASSADOR INTERNATIONAL LY	29 REAR BATH DOUBLE	4850	485		19.5
1976	AMBASSADOR INTERNATIONAL LY	29 CENTER BATH TWIN	4795	650		19.5
1976	AMBASSADOR INTERNATIONAL LY	29 CENTER BATH DOUBLE	4765	635		19.5
1976	SOVEREIGN INTERNATIONAL LY	31 REAR BATH TWIN	5035	490		19.5
1976	SOVEREIGN INTERNATIONAL LY	31 REAR BATH DOUBLE	5065	495		19.5
1976	SOVEREIGN INTERNATIONAL LY	31 CENTER BATH TWIN	4975	650		19.5
1976	SOVEREIGN INTERNATIONAL LY	31 CENTER BATH DOUBLE	4970	690		19.5
1977	GLOBE TROTTER LY	21	3410	490		19.5
1977	SAFARI LY	23 DOUBLE	3850	745		19.5
1977	SAFARI LY	23 TWIN	3800	750		19.5
1977	TRADE WIND LY	25 TWIN	4090	725		19.5
1977	TRADE WIND LY	25 DOUBLE	4175	735		19.5
1977	CARAVANNER LY	25 (OPEN FLOOR MODEL)	4435	580		19.5
1977	OVERLANDER LY	27 TWIN	4520	590		19.5
1977	OVERLANDER LY	27 DOUBLE	4550	570		19.5
1977	AMBASSADOR LY	29 REAR BATH TWIN	4830	605		19.5
1977	AMBASSADOR LY	29 REAR BATH DOUBLE	4840	590		19.5
1977	AMBASSADOR LY	29 CENTER BATH TWIN	4790	720		19.5
1977	AMBASSADOR LY	29 CENTER BATH DOUBLE	4775	725		19.5
1977	SOVEREIGN LY	31 REAR BATH TWIN	5040	630		19.5
1977	SOVEREIGN LY	31 REAR BATH DOUBLE	5070	620		19.5
1977	SOVEREIGN LY	31 CENTER BATH TWIN	5025	710		19.5
1977	SOVEREIGN LY	31 CENTER BATH DOUBLE	5005	715		19.5
1978	SAFARI	23	3905	500		19.5
1978	CARAVANNER	25 (SALON MODEL)	4380	580		19.5
1978	TRADE WIND	25 TWIN	4005	670		19.5
1978	TRADE WIND	25 DOUBLE	3975	610		19.5
1978	AMBASSADOR	28 TWIN	4630	550		19.5
1978	AMBASSADOR	28 DOUBLE	4690	575		19.5
1978	SOVEREIGN	31 REAR BATH WIN	4780	555		19.5
1978	SOVEREIGN	31 REAR BATH DOUBLE	4850	580		19.5
1978	SOVEREIGN	31 CENTER BATH TWIN	4810	545		19.5
1978	SOVEREIGN	31 CENTER	4800	545		19.5

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
		BATH DOUBLE				
1979	SAFARI	23	3905	500		19.5
1979	TRADE WIND	25 DOUBLE	3975	610		19.5
1979	TRADE WIND	25 TWIN	4005	670		19.5
1979	AMBASSADOR	28 DOUBLE	4690	575		19.5
1979	AMBASSADOR	28 TWIN	4630	550		19.5
		31 CENTER BATH DOUBLE				
1979	SOVEREIGN		4800	545		19.5
1979	SOVEREIGN	31 CENTER BATH TWIN	4810	545		19.5
		31 REAR BATH DOUBLE				
1979	SOVEREIGN		4850	580		19.5
1979	SOVEREIGN	31 REAR BATH TWIN	4780	555		19.5
1980	CARAVELLE	20 DOUBLE	2539	309		19.5
1980	CARAVELLE	22 DOUBLE	2799	249		19.5
1980	CARAVELLE	24 TWIN & DOUBLE	3317	347		19.5
1980	INTERNATIONAL	25 DOUBLE	3926	554		19.5
1980	INTERNATIONAL	25 TWIN	3956	614		19.5
1980	INTERNATIONAL	28 DOUBLE	4200	597		19.5
1980	INTERNATIONAL	28 TWIN	4143	571		19.5
		31 REAR BATH DOUBLE				
1980	INTERNATIONAL		4552	597		19.5
1980	INTERNATIONAL	31 REAR BATH TWIN	4485	571		19.5
		31 CENTER BATH DOUBLE				
1980	INTERNATIONAL		4603	583		19.5
1980	INTERNATIONAL	31 REAR BATH TWIN	4612	583		19.5
1980	EXCELLA II	25 TWIN	4244	669		19.5
1980	EXCELLA II	25 DOUBLE	4212	604		19.5
1980	EXCELLA II	28 TWIN	4443	622		19.5
1980	EXCELLA II	28 DOUBLE	4504	650		19.5
		31 REAR BATH TWIN				
1980	EXCELLA II		4691	622		19.5
		31 REAR BATH DOUBLE				
1980	EXCELLA II		4762	650		19.5
1980	EXCELLA II	31 CENTER BATH TWIN	4795	606		19.5
		31 CENTER BATH DOUBLE				
1980	EXCELLA II		4785	606		19.5
1981	INTERNATIONAL & EXCELLA II	20	2700	360		14.75
1981	INTERNATIONAL & EXCELLA II	22	3200	350		
1981	INTERNATIONAL & EXCELLA II	24	3300	400		14.75
1981	INTERNATIONAL & EXCELLA II	25	3600	475		16.75
1981	INTERNATIONAL & EXCELLA II	27	4230	490		18.75
1981	INTERNATIONAL & EXCELLA II	31 T/D (REAR BATH)	4630	600		18.75
		31 A/B (CENTER BATH) A=T B=D				
1981	INTERNATIONAL & EXCELLA II		4680	580		18.75
1981	EXCELLA LIMITED	27	4980	700		18.75

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1981	EXCELLA LIMITED	31 T/D (REAR BATH)	5500	720		18.75
1981	EXCELLA LIMITED	31 A/B (CENTER BATH) A=T B=D	5550	725		18.75
1982	INTERNATIONAL	27 REAR BATH	6000	490		18.75
1982	INTERNATIONAL	31 SIDE BATH	6800	580		18.75
1982	INTERNATIONAL	31 REAR BATH	6800	600		18.75
1982	EXCELLA	27 REAR BATH	6000	590		18.75
1982	EXCELLA	31 SIDE BATH	6800	600		18.75
1982	EXCELLA	31 REAR BATH	6800	650		18.75
1982	EXCELLA	34 SIDE BATH	8300	700		18.75
1982	LIMITED	31 SIDE BATH	8300	725		18.75
1982	LIMITED	31 REAR BATH	8300	720		18.75
1982	LIMITED	34 SIDE BATH	8900	770		18.75
1983	INTERNATIONAL	27 REAR BATH	4230	490		18.75
1983	INTERNATIONAL	31 REAR BATH	4630	600		18.75
1983	INTERNATIONAL	31 CENTER BATH	4680	580		18.75
1983	EXCELLA	27 REAR BATH	4500	590		18.75
1983	EXCELLA	31 REAR BATH	4900	650		18.75
1983	EXCELLA	31 CENTER BATH	4950	600		18.75
1983	EXCELLA	34 REAR BATH	5800	600		18.75
1983	EXCELLA	34 CENTER BATH	5500	700		18.75
1983	LIMITED	31 REAR BATH	5500	720		18.75
1983	LIMITED	31 CENTER BATH	5550	725		18.75
1983	LIMITED	34 REAR BATH	6600	800		18.75
1983	LIMITED	34 CENTER BATH	6400	770		18.75
1984	SOVEREIGN	27 REAR BATH	4820	550		18.75
1984	SOVEREIGN	29 CENTER BATH	5300	550		18.75
1984	SOVEREIGN	31 CENTER BATH	5400	575		18.75
1984	INTERNATIONAL	31 REAR & CENTER BATH	5600	650		18.75
1984	INTERNATIONAL	34 REAR & CENTER BATH	6250	630		18.75
1984	EXCELLA	31 REAR & CENTER BATH	5650	600		18.75
1984	EXCELLA	34 REAR & CENTER BATH	6350	640		18.75
1984	LIMITED	31 REAR & CENTER	6250	650		18.75

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
		BATH				
1984	LIMITED	34 REAR & CENTER BATH	6950	700		18.75
1985	SOVEREIGN	25 SIDE BATH	4900	755		18.75
1985	SOVEREIGN	27 REAR BATH	4950	650		18.75
1985	SOVEREIGN	29 SIDE BATH	5300	620		18.75
1985	SOVEREIGN	31 SIDE & REAR BATH	5600	590		18.75
1985	SOVEREIGN	34 SIDE & REAR BATH	6600	710		18.75
1985	EXCELLA	31 SIDE & REAR BATH	5800	690		18.75
1985	EXCELLA	34 SIDE & REAR BATH	6800	680		18.75
1985	LIMITED	31 SIDE BATH	6200	780		18.75
1985	LIMITED	34 SIDE BATH	7200	760		18.75
1986	ARGOSY	32 TWIN & DOUBLE	5600	600		
1986	ARGOSY	29 TWIN & DOUBLE	5390	580		
1986	ARGOSY	33 FRONT KITCHEN, TWIN & DOUBLE	6235	685		
1986	SOVEREIGN	25 SIDE BATH	4900	755		18.75
1986	SOVEREIGN	27 REAR BATH	4950	650		18.75
1986	SOVEREIGN	29 SIDE BATH	5300	620		18.75
1986	SOVEREIGN	31 SIDE BATH	5600	590		18.75
1986	EXCELLA	32 SIDE BATH	6440	820		18.75
1986	EXCELLA	34 SIDE BATH	7040	810		18.75
1986	LIMITED	32 SIDE BATH	6840	850		18.75
1986	LIMITED	34 SIDE BATH	7440	840		18.75
1987	SOVEREIGN	23	4300	520		18.75
1987	SOVEREIGN	25 SIDE BATH	5100	700		18.75
1987	SOVEREIGN	27 REAR BATH	5000	650		18.75
1987	SOVEREIGN	29 SIDE BATH	5300	700		18.75
1987	EXCELLA	31 SIDE BATH	5900	700		18.75
1987	EXCELLA	32 SIDE BATH (W/O DINETTE)	6300	800		18.75
1987	EXCELLA	32 SIDE BATH (WITH DINETTE)	6500	800		18.75
1987	EXCELLA	34 SIDE BATH	7100	800		18.75
1987	LIMITED	32 SIDE BATH	6900	850		18.75
1987	LIMITED	34 SIDE BATH	7500	850		18.75
1987	ARGOSY	27 TWIN & DOUBLE	5100	550		
1987	ARGOSY	29 TWIN & DOUBLE	5400	600		
1987	ARGOSY	32 TWIN & DOUBLE (REAR DOOR OPT)	5600	600		
1988	EXCELLA	23	4300	520		
1988	EXCELLA	25	5100	700		

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1988	EXCELLA	27	5200	650		
1988	EXCELLA	29	5600	700		
1988	EXCELLA	32 W/DINETTE	6500	800		
1988	EXCELLA	32W/O DINETTE	6300	700		
1988	EXCELLA	32WTB	6200	700		
1988	EXCELLA	34W/DINETTE	7100	800		
1988	EXCELLA	34WTB	6700	740		
1988	LIMITED	34WTB	7025	800		
1989	EXCELLA	25	5100	700		18.75
1989	EXCELLA	29	5600	700		18.75
1989	EXCELLA	32W/DINETTE	6500	800		18.75
1989	EXCELLA	32W/O DINETTE	6300	700		18.75
1989	EXCELLA	34WTB	6700	740		18.75
1989	EXCELLA	34 W/DINETTE	7100	800		18.75
1989	LIMITED	34WTB	7025	800		18.75
1989	LIMITED	34W/DINETTE	7400	800		18.75
1989	LAND YACHT	29	5550	600	7300	18
1989	LAND YACHT	32	5800	600	7300	18
1989	LAND YACHT	33	6300	700	8500	18
1989	LAND YACHT	35	6500	700	8900	18
1989	LAND YACHT	5TH WHEEL	9100	2000	11000	N/A
1990	LAND YACHT	29	5800	600	7300	18
1990	LAND YACHT	32	6000	600	7300	18
1990	LAND YACHT	33	6500	800	8500	18
1990	LAND YACHT	35	6700	700	8900	18
1990	EXCELLA	25	5100	700	18.75	
1990	EXCELLA	29	5600	700	18.75	
1990	EXCELLA	32 W/DINETTE	6500	800	18.75	
1990	EXCELLA	32W/DINETTE	6300	700	18.75	
1990	EXCELLA	32RB	6350	700	18.75	
1990	EXCELLA	34	7100	800	18.75	
1990	LIMITED	34	7100	800	18.75	
1991	EXCELLA	25	5100	700	1'6-3/4"	
1991	EXCELLA	29	5600	700	1'6-3/4"	
1991	EXCELLA	32W/O DINETTE	6300	700	1'6-3/4"	
1991	EXCELLA	32RB	6350	700	1'6-3/4"	
1991	EXCELLA	34	6900	800	1'6-3/4"	
1991	LIMITED	34	7300	800	1'6-3/4"	
1992	SOVEREIGN	21	3900	550	5500	
1992	EXCELLA	25	5100	700	6800	1'6-3/4"
1992	EXCELLA	29	5600	700	6800	1'6-3/4"
1992	EXCELLA	32W/DINETTE	6500	800	8300	1'6-3/4"
1992	EXCELLA	32W/O DINETTE	6300	700	8300	1'6-3/4"
1992	EXCELLA	34WTB	6700	740	8900	1'6-3/4"
1992	EXCELLA	34W/DINETTE	7100	800	8900	1'6-3/4"
1992	LIMITED	34WTB	7025	800	8850	1'6-3/4"
1992	LIMITED	34W/DINETTE	7400	800	8900	1'6-3/4"
1993	SOVEREIGN	21	3900	550		

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1993	EXCELLA	25	5100	700		
1993	EXCELLA	29	5600	700		
1993	EXCELLA	30	6350	750		
1993	EXCELLA	32W/O DINETTE	6300	700		
1993	EXCELLA	32RB	6350	700		
1993	EXCELLA	34	7100	800		
1993	LIMITED	34	7400	800		
1994	EXCELLA	25	5100	700	6800	
1994	EXCELLA	28	6100	620	8200	
1994	EXCELLA	30	6350	750	8300	
1994	EXCELLA	34	7100	800	8900	
1994	LIMITED	30	6350	750	8300	
1994	LIMITED	34	7100	800	8900	
1995	SOVEREIGN	21	3900	550	5500	
1995	EXCELLA	25	5100	700	6800	
1995	EXCELLA	28	6100	620	8200	
1995	EXCELLA	30	6350	750	8300	
1995	EXCELLA	34	7100	800	8900	
1995	EXCELLA	34FK	7700	825	9500	
1995	LIMITED	30	6350	750	8300	
1995	LIMITED	34	7100	800	8900	
1995	LIMITED	34FK	7700	825	9500	
1996	CUTTER FORD	30	13780		17000	
1996	CUTTER CHEVY	30	NA		16500	
1996	CUTTER PUSHER FREIGHTLINER	32	15310		19840	
1996	CUTTER FORD	34	15140		20000	
1996	CUTTER CHEVY	34	14835		19500	
1996	CUTTER SLIDE FORD	34	15550		20000	
1996	CUTTER FORD	36	15950		20000	
1996	CUTTER CHEVY	36	NA		19500	
1996	LAND YACHT CHEVY	30	13240		16500	
1996	LAND YACHT CHEVY	33	13900		16500	
1996	LAND YACHT FREIGHTLINER	35WB	18940		21500	
1996	SOVEREIGN	21	4265	600	5500	1' 5-3/4"
1996	EXCELLA	25	6000	730	7300	1' 6-3/4"
1996	EXCELLA	28	6720	680	8200	1' 6-3/4"
1996	EXCELLA	30	6855	670	8300	1' 6-3/4"
1996	EXCELLA	34	7855	800	9500	1' 6-3/4"
1996	EXCELLA	34FK	8140	900	9500	1' 6-3/4"
1996	LIMITED	30	7050	750	8300	1' 6-3/4"
1996	LIMITED	34	8530	800	9500	1' 6-3/4"
1996	LIMITED	34FK	8320	825	9500	1' 6-3/4"
1997	EXCELLA	21RB	4760	560	6200	
1997	EXCELLA	25SB	5840	760	7300	
1997	EXCELLA	28SB	6580	630	8200	
1997	EXCELLA	30SB	6810	610	8300	
1997	LIMITED	30SB	6940	760	8300	
1997	LIMITED	34FK	7840	710	9800	
1997	LIMITED	34FK	8080	770	9800	
1997	EXCELLA	34SB	7710	820	9800	
1997	LIMITED	34SB	7950	870	9800	

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1997	SAFARI	25	4690	680	5500	
1997	LAND YACHT CHEVY	30			16500	
1997	LAND YACHT CHEVY	33			16500	
1997	LAND YACHT FREIGHTLINER	35			23000	
1997	CUTTER CHEVY	30			16500	
1997	CUTTER FORD	30			17000	
1997	CUTTER FREIGHTLINER	32			20500	
1997	CUTTER CHEVY	34			19500	
1997	CUTTER FORD	34			20000	
1997	CUTTER SLIDE FORD	34			20000	
1997	CUTTER FREIGHTLINER	35			24350	
1997	LAND YACHT CHEVY	30			16500	
1997	LAND YACHT CHEVY	33			16500	
1997	LAND YACHT FREIGHTLINER	35			23000	
1997	CUTTER CHEVY	30			16500	
1997	CUTTER FORD	30			17000	
1997	CUTTER FREIGHTLINER	32			20500	
1997	CUTTER CHEVY	34			19500	
1997	CUTTER FORD	34			20000	
1997	CUTTER FORD	34S			20000	
1997	CUTTER FREIGHTLINER	35			24350	
1998	BAMBI	19	3530	430		15 3/4"
1998	SAFARI	25C	4750	680	6300	
1998	SAFARI	25A	4900	680	6300	
1998	SAFARI	25B	4850	680	6300	
1998	EXCELLA	25	5840	760	7300	1'6-3/4"
1998	EXCELLA	28	6850	630	8200	1'6-3/4"
1998	EXCELLA 1000	30	6810	610	8300	1'6-3/4"
1998	EXCELLA 1000	31	7000	690	8300	1'6-3/4"
1998	EXCELLA 1000	34	7710	820	9800	1'6-3/4"
1998	EXCELLA 1000	34FK	7840	710	9800	1'6-3/4"
1998	LIMITED	30	6940	760	8300	1'6-3/4"
1998	LIMITED	31	6940	760	8300	1'6-3/4"
1998	LIMITED	34	7950	870	9800	1'6-3/4"
1998	LIMITED	34FK	8080	770	9800	1'6-3/4"
1998	LAND YACHT GAS CHEVY	30	13650		16500	
1998	LAND YACHT GAS CHEVY	33	14120		16500	
1998	LAND YACHT WB DIESEL FREIGHTLINER	35	18650		24590	
1998	CUTTER CHEVY	30	14270		16500	
1998	CUTTER CHEVY	34	15580		19500	
1998	CUTTER DIESEL FREIGHTLINER	35	19580		26350	
1998	CUTTER DIESEL SLIDE FREIGHTLINER	35	20470		26350	
1999	EXCELLA	34	8070	820	9800	
1999	LIMITED	34	8290	870	9800	
1999	EXCELLA	34FK	8170	710	9800	
1999	LIMITED	34FK	8420	770	9800	
1999	EXCELLA	34S/O			10500	
1999	LIMITED	34S/O			10500	
1999	LAND YACHT	30	13650		16500	
1999	LAND YACHT	33	14170		16500	
1999	LAND YACHT	35WB	19400		24590	

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
1999	CUTTER CHEVY	30	14320		16500	
1999	CUTTER CHEVY	34	15630		19500	
1999	CUTTER W/ SLIDE	34C	17000		19500	
1999	CUTTER	35P	20462		26350	
1999	CUTTER W/SLIDE	35P	21562		26350	
2000	BAMBI	19	3600	500	4500	
2000	SAFARI	23	4700	500	6300	
2000	SAFARI	25	4920	680	6300	
2000	SAFARI SS	25	4770	680	6300	
2000	SAFARI	27	5440	730	7300	
2000	EXCELLA	25	6000	760	7300	
2000	EXCELLA	28	6730	630	8200	
2000	EXCELLA	30	7180	760	8300	
2000	LIMITED	30	7300	760	8300	
2000	EXCELLA	31	7150	690	8300	
2000	LIMITED	31	7270	760	8300	
2000	EXCELLA	34	8070	820	9800	
2000	LIMITED	34	8290	870	9800	
2000	LIMITED S/O	34	9050	1250	10500	
2000	LIMITED S/O CSA	34	9050	1250	11500	
2000	LAND YACHT	30	13650		16500	
2000	LAND YACHT	33	14170		16500	
2000	XC W/SLIDE	35	21562		26350	
2000	355XL DBL SLIDE	35	18300		20500	
2000	350XL SGL SLIDE	35	18175		20500	
2000	390XL	39	24450		29410	
2001	BAMBI	19	3600	500	4500	17.25"
2001	SAFARI	23	4700	500	6300	18.75"
2001	SAFARI	25	4920	680	6300	18.75"
2001	SAFARI SS	25	4770	680	6300	18.75"
2001	SAFARI	27	5440	730	7300	18.75"
2001	EXCELLA	25	6000	760	7300	18.75"
2001	EXCELLA	28	6730	630	8200	18.75"
2001	EXCELLA	30	7180	760	8300	18.75"
2001	LIMITED	30	7300	760	8300	18.75"
2001	EXCELLA	31	7150	690	8300	18.75"
2001	LIMITED	31	7270	760	8300	18.75"
2001	EXCELLA	34	8070	820	9800	18.75"
2001	LIMITED	34	8290	870	9800	18.75"
2001	EXCELLA S/O	34	9110	1250	10,500	19.75"
2001	EXCELLA S/O CSA	34	9110	1250	11,500	19.75"
2001	LIMITED S/O	34	9050	1250	10500	19.75"
2001	LIMITED S/O CSA	34	9050	1250	11500	19.75"
2001	LAND YACHT	30	14150		18000	
2001	LAND YACHT	33	14170		16500	
2001	XC360	36	22950		26350	
2001	355XL DBL SLIDE	35	18300		20500	
2001	350XL SGL SLIDE	35	18175		20500	
2001	390XL	39	24800		29410	
2001	395XL	39	25750		29410	

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
2002	BAMBI	16	2855	325	3500	18.00"
2002	BAMBI	19	3600	500	4500	17.25"
2002	SAFARI	23	4700	500	6300	17.75"
2002	SAFARI	25A	4920	680	6300	17.75"
2002	SAFARI	25B	4850	680	6300	17.75"
2002	SAFARI	25 SIX SLEEPER	4770	680	6300	17.75"
2002	SAFARI	27A	5440	730	7300	17.75"
2002	SAFARI	27B	5390	730	7300	17.75"
2002	CLASSIC	25	6000	760	7300	18.75"
2002	CLASSIC	28	6730	630	8600	18.75"
2002	CLASSIC	30	7180	760	8700	18.75"
2002	CLASSIC SLIDE-OUT	30	7900	900	9100	19.75"
2002	CLASSIC SLIDE-OUT CSA	30	7900	900	10,000	19.75"
2002	CLASSIC	31	7150	690	8700	18.75"
2002	CLASSIC	34	8070	820	9800	18.75"
2002	CLASSIC SLIDE-OUT SOFA	34	9110	1250	10,500	19.75"
2002	CLASSIC SLIDE-OUT DINETTE	34	9110	1050	10,500	19.75"
2002	CLASSIC SLIDE-OUT CSA	34	9110	1250	11,500	19.75"
2002	INTERNATIONAL 22 AS	22	4290	600	5000	18"
2002	INTERNATIONAL 22CCD	22	4000	400	5300	18"
2002	LAND YACHT	26	12,524		15,000	
2002	LAND YACHT	30	14,150		18,000	
2002	LAND YACHT	33	14,670		18,000	
2002	XC360	36	22,950		26,850	
2002	XC365	36	23,600		26,850	
2002	XL390	39	24,800		31,000	
2002	XL395	39	25,750		31,000	
2002	XL396	39	25,750		31,000	
2003	BAMBI	19	3770	425	4500	17.25"
2003	SAFARI	25 SIX SLEEPER	5220	750	6300	17.75"
2003	SAFARI	25A	4920	680	6300	17.75"
2003	SAFARI	25B	4920	680	6300	17.75"
2003	CLASSIC	25	6050	870	7300	18.75"
2003	CLASSIC	28	6760	800	8600	18.75"
2003	CLASSIC	30	7230	730	8700	18.75"
2003	CLASSIC SLIDE-OUT	30	8000	1080	9100	19.75"
2003	CLASSIC SLIDE-OUT CSA	30	8000	1080	10,000	19.75"
2003	CLASSIC	31	7200	700	8700	18.75"
2003	CLASSIC	34	8070	820	9800	18.75"
2003	CLASSIC SLIDE-OUT SOFA	34	8760	1250	10,500	19.75"
2003	CLASSIC SLIDE-OUT DINETTE	34	8890	1240	10,500	19.75"
2003	CLASSIC SLIDE-OUT SOFA CSA	34	8760	1250	11,500	19.75"
2003	CLASSIC SLIDE-OUT DINETTE CSA	34	8890	1240	11,500	19.75"
2003	INTERNATIONAL 22 AS	22	4290	600	5000	18"
2003	INTERNATIONAL 22 CCD	22	4210	600	5000	18"
2003	LAND YACHT	26	12,524		15,000	
2003	LAND YACHT	30	14,540		18,000	
2003	LAND YACHT	33	15,070		18,000	
2003	XC360	36	22,950		26,850	
2003	XC365	36	23,600		26,850	

YEAR	NAME	LENGTH	Dry Wt.	Hitch Wt.	GVWR	Hitch Ball Ht.
2003	XL390	39	25,245		*41,000	
2003	XL395	39	25,750		*41,000	
2002	XL396	39	25,750		*41,000	

*Due to chassis upgrade, units before S/N 810839 in the 2003 model year 390XL have GVWR of 36,000 lbs.