

<b>Sprite Grande</b> Specification	Major 4 SB		Quattro FB		Quattro DB		Quattro EB		
		n̂ n̂ n̂ n̂		หุ้ หุ้ หุ้ หู้ หู้ หู้		ה <sup>^</sup> ה <sup>^</sup> ה <sup>^</sup> ה <sup>^</sup> ה <sup>^</sup>		หู หู หู หู	
strongs 1	<u>\$</u>					<u>_</u>	<b>3 3 3 3 3 3 3 3 3 3</b>	<u>_</u>	
Berths	4		6		6		4		
Number of axles	1		2		2		2		
Internal length (at bed box height)	5.83m / 19′ 2″		6.27m / 20'7"		6.27m / 20'7"		6.27m / 20'7"		
Overall width#	2.46m / 8'1"		2.46m/8'1"		2.46m/8'1"		2.46m/8'1"		
Overall height (inc. TV Aerial)#	2.61m/8′7″		2.59m/8'6"		2.59m/8'6"		2.59m/8'6"		
Maximum internal headroom	1.95m / 6'5"		1.95m / 6'5"		1.95m / 6'5"		1.95m / 6'5"		
Overall length#	7.54m / 24′ 9″		7.98m / 26'2"		7.98m / 26'2"		7.98m / 26'2"		
Awning A/A dimension	10.20m/33'6"		10.56m / 34'8"		10.56m/34'8"		10.56m/34'8"		
Mass in Running Order (inc. tolerance)	1404kg / 27.6cwt Est		1569kg / 30.9cwt Est		1567kg/30.8cwt Est		1558kg / 30.7cwt Est		
Maximum Technical Permissible Laden Mass	1560kg/30.7cwt Est		1749kg / 34.4cwt Est		1747kg / 34.4cwt Est		1718kg 33.8cwt Est		
Total user payload	156kg/3.1cwt		180kg / 3.5cwt		180kg/3.5cwt		160kg/3.1cwt		
Personal effects payload	156kg/3.1cwt		180kg/3.5cwt		180kg/3.5cwt		160kg/3.1cwt		
Factory fit options	0kg/0.0cwt		0kg/0cwt		Okg / Ocwt		0kg/0cwt		
Tyre size	195/70 R15C 104 R		185/60 R15 88 H		185/60 R15 88 H		185/60 R15 88 H		
Thermal insulation grade	THREE		THREE		THREE		THREE		
BED SIZES									
Front double	225cm x 163cm / 7'4" x 5'4"		225cm x 180cm / 7'4" x 5'11"		225cm x 180cm / 7'4" x 5'11"		225cm x 163cm / 7'4" x 5'4"		
or front nearside single	162cm x 73cm / 5'4" x 2'5"		179cm x 73cm / 5'10" x 2'5"		179cm x 73cm / 5'10" x 2'5"		162cm x 73cm / 5'4" x 2'5"		
and front offside single	163cm x 73cm / 5'4" x 2'5"		180cm x 73cm / 5'11" x 2'5"		180cm x 73cm / 5'11" x 2'5"		180cm x 73cm / 5'11" x 2'5"		
Side double (offside)			190cm x 134cm / 6'3" x 4'5"		190cm x 134cm / 6'3" x 4'5"				
Side fixed lower bunk					182cm x 72cm / 6'0" x 2'4"				
Side fixed upper bunk					182cm x 72cm / 6'0" x 2'4"				
Rear double	185cm x 133cm / 6'1" x 4'4"		195cm x 136	195cm x 136cm / 6'5" x 4'6"				192cm x 143cm / 6'3" x 4'8"	

**Masses:** The masses are calculated in accordance with EU regulation 1230 / 2012 and NCC code of practice 304.

The Mass in Running Order (MRO) comprises:

1. The mass of the empty caravan as supplied by Swift including loose items such as the hook-up cable, kit bag, entrance step, manuals etc.

## 2. 10kg allowance for LPG

The MRO is calculated with the fresh water tank, toilet flush tank and water heater empty. If you travel with water in the fresh water tank, toilet flush tank and the water heater the payload will reduce accordingly.

The personal effects is based on the number of berths and the length of the caravan, and includes an allowance of 20kg for a leisure battery.

The Maximum Technical Laden Mass (MTPLM) is the maximum mass allowed when the caravan is fully laden.

**Warning:** Under no circumstances should the MTPLM be exceeded.

**Bedsizes:** Please note that the front double bed sizes quoted are for seating configurations without chest of drawers. The front double bed width for a layout with a chest of drawers fitted will be reduced by 0.4m (14") from that stated.

**Awning sizes:** Due to the varying awning designs and sizes the awning sizes given are approximate only. Specific awning sizes must be confirmed by your dealer or the awning manufacturer prior to purchase.

#The dimensions given are approximate due to slight variations in suspension ride heights, loading conditions and tyre pressures.

Est = Estimated weight or bed size.

Customers should verify the actual dimensions of their touring caravan before committing to anything that could be impacted by these dimensions.

Please note: Any dealer fit options will reduce the overall payload available to the user of the caravan. If you require additional payload it is possible to upgrade the MTPLM to the upper limit. Please contact your caravan dealer for more information.

**LED road lights:** Certain vehicles may require a secondary fuse box when towing models fitted with LED road lighting.

