

Technical data: SLR Stirling Moss

SLR Stirling Moss

Engine						
No. of			8/V, 3 valves per cylinder			
cylinders/arrangement						
Displacement	сс		5439			
Bore x stroke	mm		97.0 x 92.0			
Rated output	kW		478 at 6500 rpm			
Rated torque	Nm		820 at 4000 rpm			
Compression ratio			9.0 : 1			
Mixture preparation			Microprocessor-controlled petrol injection with hot-film air-mass meter; supercharging			
Power transmission	1		, vitur	not	initian mass meter, superenarging	
Transmission			AN		AG SPEEDSHIFT 5-speed	
		а		aut	automatic	
Ratios Fi		Final-drive 3		3.0	3.06	
1:		1st gear		3.56		
		U		2.19		
		8		1.41		
		8		1.0		
		U		0.8		
F-		Reverse	Reverse 3.		7/1.93	
Chassis and suspension						
					5, rear: 11.5 J x 19 ET 44	
Dimensions and weights						
Wheelbase		mm	mm		2700	
Track, front/rear		mm			1635/1569	
Overall length		mm			4820	
width	mm	mm		2194		
height		mm			1220	
Turning circle	m			12.2		
Boot capacity max.*	1			290		
Curb weight	kg			1551		
Curb weight acc. to EC	kg			1626		
Payload	kg			238		
Tank capacity/incl. reserve			1		97.6/12	
Performance						
Acceleration 0 - 100 km	s	s		<=3.5		
Top speed	km/h			350		