



Suzuki Swift Sport Group R Concept



Suzuki Swift Sport ZC31S - Technical Specification

Engine

Petrol, type M16A, 4 cylinder, 16valves, 1586cc, transverse mounting.
MPI with VVT

Power:

R1 125PS (92kW)/6,800rpm
R2 161PS (119kW)/7,500rpm
R3 tbc, approx. 220PS

Torque:

R1 148Nm (109lbft)/4,800rpm
R2 185Nm (136lbft)/5,500rpm
R3

Transmission

R1 5 speed synchro, H-pattern change, OE differential
R2 5 speed dog type, sequential change, with LSD
R3 6 speed dog type, sequential change, with LSD

Weight

R1 1,145Kgs
R2 1,030Kgs
R3 tbc

Brakes

Front:

R1 OE
R2/3 AP Racing
Gravel Disc: 285mm

Rear:

R1 OE
R2/3 AP Racing
Tarmac Disc: 304mm

Suspension

Cusco adjustable dampers/springs, with spherical jointed top mounts front and rear for Group R2/3.

Standard rear beam and front subframe with uprated mounts, where allowed.

Spherical bearing suspension links as permitted and Heavy Duty Uprights/Hubs for R2/3. Also special anti roll bars, as permitted.