

Suzuki's "Way of Life" is the heart of our brand - every Suzuki vehicle, motorcycle and outboard motor is built to create excitement so customers can enjoy everyday life.

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Specifications and photos shown may be different from local market.

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A Sime Darby Motors Company



o suzuki_macau





Ultimate Sportiness



Get emotional inside

The interior makes a strong design statement. Decoration panels are graded from red to black. An exclusive meter cluster stands out with two separate colour arrangements: a red dial on a black-and-white tachometer face and a dark silver speedometer. Boost/oil temp gauges on the centre 4.2-inch colour display turn up the spirited look. Semi-bucket seats with red stitching and embossed "Sport" logo are comfortably sculpted to provide ample lateral support and stiffness that optimise your feel for the road, even in high-speed turns. A dimpled D-shaped steering wheel and gleaming stainless steel pedals add to the vehicle's ultimate sportiness. For more possibilities, connect a smartphone — its various data become accessible on the audio display.









The sporty interior embodies a relentless passion for driving and inspires with its emotional red accents. The new Swift Sport is equipped with exclusive semi-bucket seats and well-placed pedals for striking control. Just getting inside fills your mind with anticipation of the excitement to come.

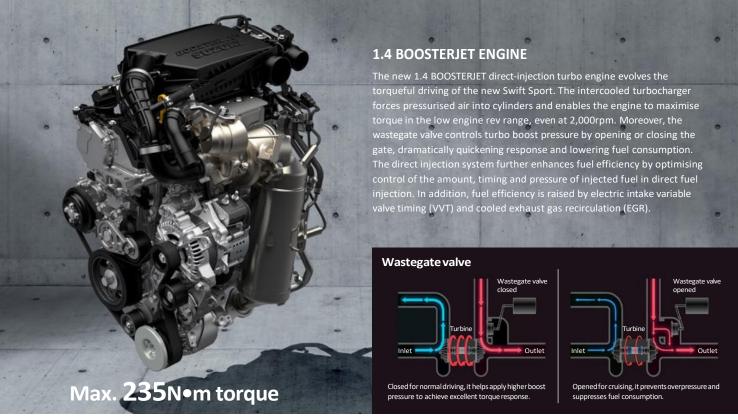
For more details including iPhone models compatible with Apple CarPlay see: http://www.apple.com/ios/carplay/
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Power and Efficiency



Distinctive hot hatch performance is embodied by highly responsive acceleration, made possible by powerful 235 N•m torque from the new direct-injection turbo engine. Such performance is perfectly complemented by a smooth-shifting six-speed manual transmission. The powertrain's great refinement opens the way to the next stage of sporty driving, while the 48V SHVS mild hybrid system raises fuel efficiency.



Superior six-speed manual transmission

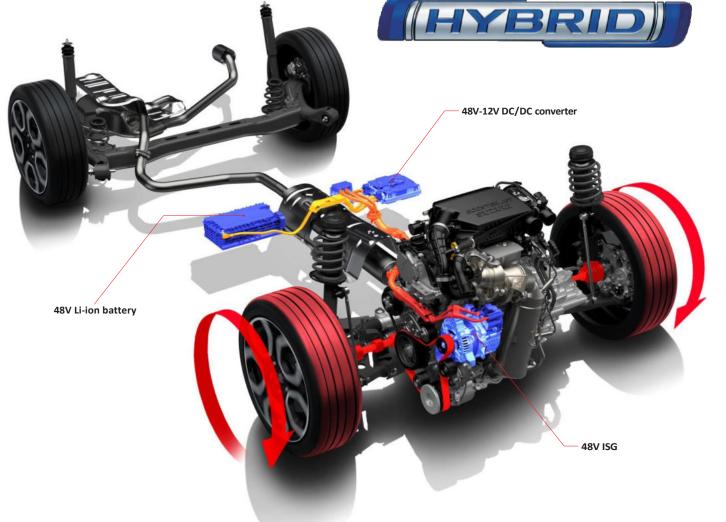
The smooth-shifting six-speed manual transmission maximises the performance of the compact turbo engine. Shifting is sporty, with just the right feeling of resistance, thanks to short shift strokes and the adoption of a third-gear double-cone synchroniser. Clutch operation is also enhanced through an optimised engagement point for better control in all driving conditions.



48V SHVS mild hybrid system

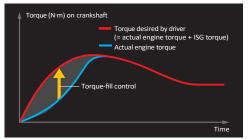
The new 48V SHVS mild hybrid system consists of a 48V ISG (Integrated Starter Generator) with electric motor function, 48V Lithium-ion battery and 48-12V DC/DC converter. With a greater supply voltage than conventional 12V, it increases both regenerated energy from deceleration and the amount of electric motor assist to suppress fuel consumption and enhance driving performance. While prioritising fuel efficiency in normal driving situations, the system adds electric motor torque to the engine torque by using either of two functions (torque-fill control or torque boost) when it judges that the driver is requesting quick acceleration. Moreover, the electric motor idles the engine and eliminates fuel use during deceleration to further enhance fuel efficiency. *

*The electric motor doesn't idle the engine while the air conditioner is in use or the remaining battery power level in the information display is "3" or lower.



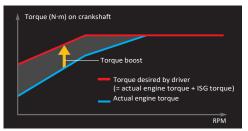
Torque-fill control

Torque-fill control strengthens acceleration response by instantly adding torque from the electric motor to the engine torque to compensate for engine response delays.



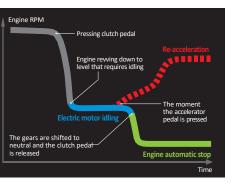
Torque boost

Torque boost makes acceleration smoother by adding torque from the electric motor to the engine torque until turbocharging kicks in.



Electric motor idling

When the clutch is disengaged for deceleration and the engine revs down to idling speed, the electric motor idles the engine and eliminates fuel use. Since idling is maintained, the vehicle can re-accelerate upon request.





Driving Pleasure



Chassis and suspension performance directly affect the pleasure of a sporty drive. So, the body of the new Swift Sport is now lighter and more rigid for drivers to maintain steering control at any speed, in any manoeuvre. The suspension system has been dramatically enhanced to provide clear feedback regarding road and traction conditions. Furthermore, the braking system is newly refined and reinforced to cope with the higher power and speed.

Handling and traction

The new Swift Sport adopts the new-generation platform HEARTECT to strengthen underbody rigidity, enhance collision safety and heighten driving performance. The vehicle's light 1,020kg weight advances driving stability dramatically. Renowned Monroe® front struts and rear shock absorbers are adopted for the suspension system. Meanwhile, the stabiliser is exclusively designed for better axle support rigidity and stabiliser mounts with Teflon seats are adopted to reduce friction. Coil spring tuning strikes an optimal balance between flexibility of movement and high roll stiffness without excessively increasing the compressibility of the spring. The new Swift Sport reaches yet another frontier with outstanding balance between exhilarating manoeuvrability and road holding performance.

*Monroe® is a registered trademark of Tenneco Automotive.





17-inch alloy wheels

The exclusive thin-spoke alloy wheels are crafted using a flow forming technique that enables thinner yet stronger rims for a reduction in unsprung weight that enhances vehicle performance.

Braking performance

Braking performance can be even more important at times than driving performance, so the new Swift Sport employs 16-inch ventilated front disc brakes and 15-inch solid rear disc brakes for superior braking power and feel.





16-inch ventilated front disc brakes

15- inch solid rear disc brakes

11



Safety and Utility

Danger lies where a driver loses control. That's why Suzuki safety technology meets the challenge of advancing in step with vehicle performance. The new Swift Sport upgrades safety with advanced features.



Safety Support Preventive safety technology

Suzuki Safety Support contributes to safer and more peaceful driving through advanced safety features. A monocular camera and laser sensor fitted on the windshield enables an automatic braking system, Dual Sensor Brake Support (DSBS) and other preventive safety functions such as lane departure warning, high beam assist and traffic sign recognition. A radar on the front grille supports Adaptive Cruise Control (ACC) for more convenient driving in stop-and-go traffic.

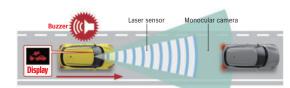


Generous luggage space

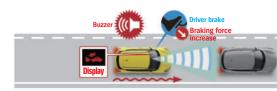
The new Swift Sport maximises driving pleasure and riding comfort. There's plenty of space for holding a wide variety of items. 60/40 split folding rear seats extend the versatility of the cabin to accommodate even very large loads.

Dual Sensor Brake Support (DSBS)*1

When moving, the new Swift Sport uses two sensors — a monocular camera and a laser sensor — to determine if there is a risk of collision with a forward vehicle or pedestrian. Upon detecting a potential collision, the car acts in any of the following three ways, depending on the situation



1. Alerts the driver with an audio warning and visual warning.



Deploys brake assist to increase braking force if the risk of collision is high and the driver panic brakes.



3. Applies strong automatic braking if the risk of collision increases even more.

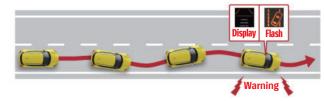
Lane departure warning *1

At 60km/h or faster, the lane departure warning function is designed to predict the path of the vehicle and issue visual (display and indicator) and tactile (vibrating steering wheel) warnings to the driver (standard on vehicles with DSBS).



Weaving alert *1

At 60km/h or faster, the weaving alert is designed to calculate the driving pattern and issue audio and visual warnings if the vehicle is "wandering" due to driver drowsiness, etc.



High beam assist *1

At 40km/h or faster, high beam assist is designed to automatically switch the headlights between "High" and "Low", depending on the presence of other vehicles and the lighting environment. be displayed at once.

Adaptive cruise control (ACC)*1

When there is a vehicle in front, the adaptive cruise control system uses millimetre-wave radar designed to gauge the distance to it and automatically maintains vehicle-to-vehicle distance in line with the setting selected out of three possible settings*2. When there is no vehicle in front, the system maintains the speed (from 40km/h to 160km/h) set by the driver.

Rear parking sensor

Ultrasonic sensors in the bumper detect obstacles while the driver is reversing the car and warning sounds inform the driver of the distance to the obstacles.



^{*1} There is a limit to the ability of a monocular camera, laser sensor and millimetre-wave radar sensors to detect obstacles, lanes and traffic signs. Please do not rely on this system alone to ensure safety. Always drive safety.

^{*2} The vehicle-to-vehicle distance varies depending on vehicle speed.



Exterior & interior













Exterior Colours



Champion Yellow (ZFT)

Premium Silver Metallic (ZNC)





Single-tone colours

Mineral Gray Metallic (ZMW)



Super Black Pearl (ZMV)





Pure White Pearl (ZVR)









Flame Orange Pearl Metallic × Super Black Pearl (CFK)

Major Equipment

		Petrol 1.4 BOOSTER
Drive system		1.4 BOUSTER 2WD
Transmission		6MT
CHASSIS		
	195/45R17 + polished alloy wheels	S
Emergency tyre puncture rep	pair kit	S
EXTERIOR		1 0
Exclusive front bumper & gri	lle	S
Exclusive rear bumper		S
Side under spoiler Rear end spoiler		S
Dual tailpipes		S
Black-coloured A and B pilla	rs	S
Outside door handles	Body coloured	S
Tailgate opener	Electromagnetic type	S
VISIBILITY		
Headlamps	LED projector	S
	Guide me home / lead to vehicle light	S
Headlamp leveling device	Automatic	S
Automatic lamps		S S
High beam assist Rear combination lamps	LED	S S
Fog lamps	Front	S
r og lamps	Rear	- S
Position lamps	LED	S
Green-tinted windows	,	S
Wipers	Front: 2 speeds (low, high) + adjustable intermittent + washer	S
	Rear: 1 speed + intermittent + washer	S
Rear window demister		S
Outside door mirrors	Body coloured	S
	Electrical adjust	S
	Electrical fold	S
	Heater	S S
David aliabet assessing a single	Built-in turn signal lamp	S S
Day / night rearview mirror STEERING AND INSTRUMENT PANEL		1 3
3-spoke steering wheel	Leather covered	S
3-spoke steering wheel	Audio control buttons	Š
	Cruise control buttons	S
	Speed limiter control buttons	S
	Hands-free phone control buttons	S
	Tilt-adjust	S
	Telescopic-adjust	S
Power steering		S
Tachometer	(10:11.100	S
Information display	4.2-inch colour LCD	l s
	Clock	S
	Outside temperature gauge Fuel consumption gauge (instantaneous/average)	S S
	Driving range	s
	Gear shift indicator	S
	Gear shift indicator Oil temperature gauge	S S
	Gear shift indicator Oil temperature gauge Boost gauge	S S S
Light-off and kev reminder	Gear shift indicator Oil temperature gauge Boost gauge Speed (average/driving)	S S S
Light-off and key reminder Driver's seatbelt reminder	Gear shift indicator Oil temperature gauge Boost gauge Speed (average/driving) Alarm	S S S
Driver's seatbelt reminder	Gear shift indicator Oil temperature gauge Boost gauge Speed (average/driving) Alarm Lamp & Alarm	S S S S
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Driver's seatbelt reminder Passenger's seatbelt reminder Rear seatbelt reminder Rear seatbelt reminder Low fuel warning DEVINE AUTOMATION DEVINE AUTOMATION DEVINE AUTOMATION Remote-Control door locks Keyless push start system Air conditioner Heater Pollen filter Audio	Gear shift indicator Oil temperature gauge Boost gauge Speed (average/driving) Alarm Lamp & Lamp Lamp Lamp Lamp Lamp Lamp Lamp Lamp	S S S S S S S S S S S S S S S S S S S
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Engine		Petrol	
		1.4 BOOSTERJET	
Drive system		2WD	
Transmission		6MT	
INTERIOR	1		
Cabin lights	Front map light (3-position)	S	
Sun visors	Driver's side	S	
	With ticket holder + vanity mirror	S	
	Passenger's side	S	
	With ticket holder + vanity mirror	S	
Assist grips	Passenger's side	S	
	Rear x 2	S	
Cup holders	Front x 2	S	
	Rear x 1	S	
Bottle holders	Front x 2	S	
	Rear x 2	S	
Centre console tray		S	
Shift knob	Piano black with chrome accent	S	
Parking brake release button		S	
USB port and AUX input	Console box	S	
12V accessory socket	Console box	S	
Foot rest	Driver's side	S	
Remote fuel lid opener	·	S	
Front door trim insert	Fabric	S	
Inside door handles	Chrome	S	
Storage pockets	Front doors	S	
SEATS	·		
Front seats	Seat height adjuster (driver's side)	S	
	Head restraints (Sport integrated type)	S	
	Seatback pocket (passenger's side)	S	
Rear seats	60:40-split single-fold	S	
itodi ocato	Head restraint x 3 (separate type)	S	
Seat upholstery material	Sport exclusive fabric	S	
LUGGAGE AREA	g Open Chalaste labile		
Luggage shelf		S	
Luggage area light		S	
SAFETY, SECURITY, AND ENVIRONME	ENTAL COMPATIBILITY		
SRS front dual airbags	CHIAL COMI ANDILIT	S	
Front passenger airbag deac	tivation system	S	
SRS side airbags	Front	S	
SRS curtain airbags	TOUR	S	
Pedal release system	Brake & clutch	S	
		3	
Seatbelts	Front: 3-point ELR seatbelts with pretensioners and force limiters with shoulder height adjusters	S	
	Rear: 3-point ELR seatbelts with pretensioner and force limiter x 2 (side), 3-point ELR seatbelt x 1(centre)	S	
SOFIX child seat anchorages	x2	S	
Child seat tether anchorages	x2	S	
Childproof rear door locks		S	
Side impact door beams		S	
ABS (with EBD function)		S	
ESP®**		S	
DSBS (Dual Sensor Brake Su	pport)	S	
Lane departuer warning		S	
Weaving alert		S	
Rear parking sensors		S	
Hill hold control		S	
	S		
TPMS (tyre pressure monitor			
DRL (daytime running lights)	S		
High-mount stop lamp		S	
mmobiliser		S	
Freewheeling key cylinders		S	
	Lamp only (no alarm)	S	
Engine Auto Stop Start syste		S	
SHVS (Smart Hybrid Vehicle by Suzuki)	48V	S	
GPF (gasoline particulate filter)	S		

3 : Satinuariu
* : Bluetooth is a registered trademark of Bluetooth SIG, Inc.
** : ESP is a registered trademark of Daimler AG.
The ESP is designed to help keep the vehicle under control. However, the degree of engine torque reduction, the wheels that brake and their braking force vary according to the driving conditions.
ESP is essentially a system to assist stable driving, In the case of slippage or skilding that exceeds the limits of grip between tyres and road surface, ESP will still function but may not be effective.

Major Specifications

Nulliber of doors			3=U00I
Engine			Petrol
			1.4 BOOSTERJET
Drive system			2WD
DIMENSIONS			
Overall length		mm	3,890
Overall width		mm	1,735
Overall height		mm	1,495
Wheelbase		mm	2,450
Tread	Front	mm	1,510
	Rear	mm	1,515
Minimum turning radi	ius *1	m	5.1
CAPACITIES			
Seating capacity		persons	5
Fuel tank capacity		litres	37
Luggage capacity *1	Max. volume	litres	947
	Rear seatback folded (VDA method)	litres	579
	Rear seatback raised (VDA method)	litres	265
ENGINE			
Туре			K14D
Number of cylinders			4
Number of valves			16
Piston displacement		cm ³	1,373
Bore x stroke		mm	73.0 x 82.0
Compression ratio			10.9
Maximum output		kW/rpm	95/5,500
Maximum torque		N-m/rpm	235/2,000-3,000
Fuel distribution			Direct injection
ELECTRIC MOTOR			
Туре			WA06B
System			Synchronous motor
Maximum output		kW/rpm	10/3,000
Maximum torque		N-m/rpm	53/500
TRANSMISSION			
Туре			6MT
Gear ratio	1st		3.615
	2nd		1.955
	3rd		1.276
	4th		0.943
	5th		0.795
	6th		0.674
	Reverse		3.481
Final gear ratio			3.944
CHASSIS			
Steering			Rack & Pinion
Brakes	Front		Ventilated disc
	Rear		Disc
Suspension	Front		MacPherson strut with coil sprir
	Rear		Torsion beam with coil spring
Tyres			195/45R17
WEIGHTS			
Kerb weight		kg	1,020
Gross vehicle weight		kg	1,445
PERFORMANCE			
Maximum speed *1		km/h	210
0-100 km/h *1		sec	9.1
ENVIRONMENTAL PERFORM			
			Euro 6d
Emission standard co		litres/100km	5.3
Fuel consumption	Urban	nerooj zoorani	
	Extra-urban	litres/100km	4.3
Fuel consumption (NEDC)*2	Extra-urban Combined		4.7
Fuel consumption	Extra-urban Combined)*2	litres/100km	

Specifications may vary for individual markets.

*1 Manufacture data

*2 New European Driving Cycle
*3 Worldwide Harmonized Light-duty vehicles Test Procedures

