









SHVS — Smart Hybrid Vehicle by Suzuki

Going hybrid doesn't mean skimping on performance, or changing the way you drive – quite the opposite. Suzuki's Smart Hybrid fuel saving technology is light and compact, combining the Swift's responsive petrol engine with stop-start and electric engine assist for instant torque and surprising acceleration. This fusion of power reduces harmful gas emissions and you'll never have to worry about plugging in overnight as the Swift Hybrid is self-charging and always ready to go.



DUALJET VVT & ISG

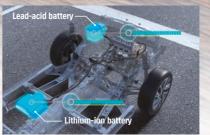
An efficient 1.2 litre DualJet engine combines with the Smart Hybrid system to provide performance and economy without compromise.

TRANSMISSION: CVT automatic
POWER: 61kW @ 6,000 rpm
TORQUE: 107 Nm @ 2,800 rpm
FUEL: 4.1L/100 km combined NEDC
CO2: 94 g/km NEDC

How it works

The Swift's Smart Hybrid system uses an electric motor called an Integrated Starter Generator (ISG). Working alongside Swift's petrol engine to help improve fuel efficiency, the ISG is powered by an extra 10 Ah lithium-ion battery that is charged as the car decelerates and brakes.

While cruising the battery helps power all of the additional electrical systems like safety features, air conditioning, Bluetooth and smartphone connectivity, plus all the electrical components that help the car to move.



ENGINE AUTO STOP

When stationary the engine will stop and the ISG will power all electrics, saving fuel.



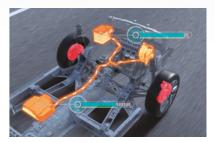
TAKE-OFF AND ACCELERATION

Accelerating away the ISG assists the engine reducing its fuel consumption.



RESTART

Press the accelerator and the ISG functions as a starter motor to silently and smoothly restart the engine.



DECELERATION/BRAKING

The ISG uses deceleration and braking energy to efficiently charge the Swift's hatteries





Advanced Forward Detection System

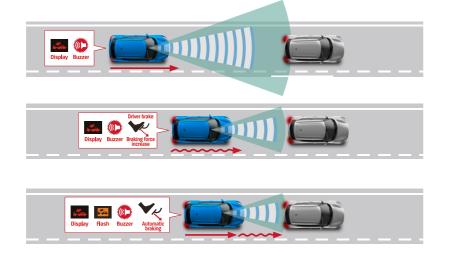
Suzuki has developed Advanced Forward Detection Systems with the aim of assisting the driver to avoid a collision or helping to mitigate damage from a collision.*

RADAR BRAKE SUPPORT (RBS)

When moving, the Swift Hybrid uses millimetre-wave radar to detect the vehicle in front, alert the driver with a warning and apply braking force as necessary to prevent a collision (GLX).

DUAL SENSOR BRAKE SUPPORT (DSBS)

The RS model's monocular camera 'sees' mid-to-long distance and can detect pedestrians. It also has a laser sensor for short-distances and at night. Using information from these sensors it can detect a potential collision and act accordingly.



Standard and optional equipment available may vary from time to time.

*Please do not rely on the Advanced Forward Detection System. It is only an aid and the ability to detect obstacles and lanes, and control the vehicle is limited. Always drive safely.

LANE DEPARTURE WARNING AND PREVENTION

At 60 km/h or faster Swift Hybrid predicts your course and if you drift, vibrates the steering wheel and gives you a visual warning. If it determines that unintentional lane departure is likely, it automatically assists the driver via electric power steering system to keep the vehicle in its lane (RS).

WEAVING ALERT

This system calculates your driving pattern and issues audio and visual warnings if it detects you're 'wandering' due to driver fatigue, for example (RS).

ADAPTIVE CRUISE CONTROL

The adaptive cruise control system uses millimetre-wave radar to automatically maintain your following distance depending on the setting selected and vehicle speed (GLX and RS).

PARKING SENSORS

Parking is safer and easier with ultrasonic sensors in the rear bumper that detect obstacles and send you a warning you can both see and hear (RS).

ABS WITH EBD AND BRAKE ASSIST

The anti-locking braking system (ABS) and electronic brakeforce distribution (EBD) help prevent loss of control when braking. ABS stops the wheels from locking while EBD varies the force applied to each wheel, providing a better brake balance, matched to the driving conditions.

HEADLAMP HIGH BEAM ASSIST

At 40 km/h or faster, Swift Hybrid's high beam assist can automatically switch the headlamps between high and low beam depending on the presence of other vehicles and the lighting environment (RS).

BLIND SPOT MONITOR

Lane changing is much safer with the blind spot monitor, which detects any vehicles in a blind spot and alerts the driver with an alarm and flashing indicator (RS).

REAR CROSS TRAFFIC ALERT

Allows you to manoeuvre safely out of parking spaces up to speeds of 8 km/h. Using two rear mounted side radar sensors, it provides the driver a visual and audio alert when it detects vehicles approaching from either side (RS).





Equipment and specifications



INFOTAINMENT		GLX	RS
Touchscreen infotainmer	nt system	•	•
Four speaker tuner/MP3/	WMA	•	-
Six speaker tuner/MP3/W	-	•	
Bluetooth®	•	•	
Smartphone connectivity		•	•
USB and auxiliary inputs		•	•
INSTRUMENT PANEL			
Tachometer			
Information display	4.2-inch colour LCD		•
inionnation display	Digital clock		·
	Outside temperature gauge		·
	Fuel consumption (instant, average, range)		•
	Engine performance screens		•
		-	•
	Hybrid battery status	•	•
	Gear position indicator	•	•
	Tyre pressure monitor	•	•
	Oil change reminder	•	•
	Digital speed (running, average)	•	•
Lights-on and key remind		•	•
Door ajar warning indicat		•	•
Seatbelt reminder for all	seating positions	•	•
Fuel warning indicator		•	•
INTERIOR			
Air conditioning	Manual with pollen filter	•	-
	Climate control with pollen filter	- 1	•
Entry and start	Remote with hazard answer-back	•	•
	Keyless entry and push-button start	-	•
Steering wheel	Leather covered	•	•
	Cruise, speed limiter, phone and audio controls	•	•
	Tilt adjustable	•	•
	Telescopic adjustable	-	•
	Paddle shifters	-	•
Electric windows	Front	•	•
	Rear	-	•
Driver's side seat height		•	•
60:40 split-folding rear se		•	•
Adjustable head restraint		•	•
Fabric seat upholstery		•	•
3-position cabin lights (on, off, fade)			•
3-position cabin lights (on, on, rade) Ticket holder and vanity mirror on both sides			•
Front door storage pocke	•	•	
Front seatback pocket or	•	•	
Drink holders x 7		•	•
Assist grips	x1	•	Ť
moorat gripa	x3		•
Instrument penal ass			•
Instrument panel accent	·	•	
	Silver		•
Domovable Items	001/01		•
Removable luggage area Luggage area light	cover	•	

EXTERIOR	GLX	RS	
Chrome front grille accent			•
Privacy glass (rear pas	•	•	
Wheels	16-inch silver painted alloys	•	-
	16-inch polished face alloys	-	•
	Emergency tyre puncture repair kit	•	•
Headlamps	LED projector	•	•
	Auto light-sensing	•	•
	Auto levelling	•	•
	LED daytime running lamps	•	•
Fog lamps	Front	•	•
	Rear (high intensity)	•	•
Door mirrors	Electrically adjustable	•	•
	Electrically folding with signal lamps	-	•
	Heated	•	•
	Blind spot monitor indicator	-	•
Windscreen wipers	2-speed, intermittent, washer	•	•
	Rear wiper and washer	•	•
Rear window demiste	r	•	•
Rear centre aerial		•	•
Electromagnetic tailga	ate opener	•	•
SAFETY & SECURIT			
5 star ANCAP safety r	-	•	•
5 year extensive warr		•	•
5 year roadside assist		•	•
Adaptive cruise contro	•	•	
Radar Brake Support		•	-
Dual Sensor Brake Su	ipport	-	•
Lane departure warni	-	•	
Weaving alert		-	•
Blind spot monitor	-	•	
Rear cross traffic alert		-	•
Reverse camera		•	•
Rear parking proximity	-	•	
Speed limiter		•	•
Hill hold control		•	•
Headlamp high beam	assist	-	•
Guide Me light		•	•
Electronic Stability Pro	ogramme (ESP®)	•	•
ABS with EBD and bra		•	•
Brake override systen	n	•	•
Side impact beams	•	•	
Collapsible steering c	•	•	
Brake decoupling me		•	
Dual front SRS airbags			•
Driver and passenger	•	•	
Front and rear curtain	•	•	
Passenger side airbag			
	-	·	
Height adjustable sea	-		
Front 3-point ELR sea	•	•	
Rear 3-point ELR seat	•	•	
ISOFIX child seat and	•	•	
Child-proof rear door	•	•	
Deadlocks	•	•	
Engine auto stop start	•	•	
Engine immobiliser	•	•	
Shift lock & key interlo	•	•	

EXTERIOR			GLX	RS	
Overall length		mm	3,845	5	
Overall width		mm	1,735		
Overall height		mm	1,495	5	
Wheelbase		mm	2,450	0	
Tread	Front	mm	1,520		
	Rear	mm	1,520	1,525	
Ground clearance		mm	120		
Minimum turning radius		m	4.8		
WEIGHTS					
Curb weight		kg	925	946	
Gross vehicle weight		kg	1,375	5	
ENGINE					
Туре			K12D)	
Number of cylinders			4		
Number of valves			16		
Piston displacement		cm3	1,197		
Bore x stroke		mm	73.0×71.5		
Compression ratio			13.0:1		
Maximum output		kW	61@6,000 rpm		
Maximum torque		Nm	107@2,80	107@2,800 rpm	
Fuel distribution			Multipoint injection		
Fuel type			95RON or greater		
Fuel consumption*	Combined	L/100 km	4.1 NEDC (4.7 3P-WLTP)		
CO2 emissions		g/km	94 NEDC (106 3P-WLTP)		
TRANSMISSION					
Туре		Automatic	CVT		
CHASSIS					
Steering			Rack & pinion		
Brakes	Front		Ventilated disc		
	Rear		Drum leading and trailing	Disc	
Suspension	Front		MacPherson strut	and coil spring	
	Rear		Torsion beam and coil spring		
Tyres			185/55R16		
CAPACITY					
Seating capacity	Persons		5		
Luggage capacity	Rear seat folded	Litres	579		
(VDA Method)	Rear seat raised	Litres	265		
Fuel tank capacity		Litres	37		





REVERSE



HANDS FREE CALLING



















RADAR BRAKE SUPPORT



SWIFT HYBRID GLX









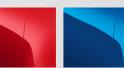
Burning Red Pearl Metallic (ZWP)

Speedy Blue Metallic White Pearl (ZVR) (ZWG)

Premium Silver Metallic Super Black Pearl (ZNC) (ZMV)

SWIFT HYBRID RS

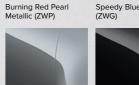








Speedy Blue Metallic White Pearl (ZVR) (ZWG)







Premium Silver Metallic Super Black Pearl (ZNC) (ZMV)



with Super Black Pearl Metallic with Super (C7R) Metallic with Super Black Pearl (D7Z)

REAL VALUE

Real Value isn't just about sharp pricing, it's about worry-free enjoyment of your new Suzuki and protecting its on-going value.

5 YEAR WARRANTY PACKAGE

A comprehensive 3 year/100,000 km new vehicle warranty. This covers your entire vehicle for the most important part of its lifecycle and includes a 2 year powertrain warranty extension for a total of 5 years worry-free motoring.

5 YEAR SUZUKI ASSIST

This is one of New Zealand's most comprehensive roadside assistance programmes. It has you covered all day, every day for 5 years from when you first buy your Suzuki – no matter how many kilometres you travel.

www.suzuki.co.nz



YEAR OR ROADSIDE ASSIST

