



# SWITCH ON TO A SMARTER FUTURE

Make the change to all-new Swift Hybrid from Suzuki – the experts in economical small cars and SUVs. With all of the character, fun and practicality of the Swift you love, this eco-friendly hatch seamlessly integrates Smart Hybrid technology to deliver amazing fuel efficiency and low emissions. So, switch on the fun and discover the cleaner, greener, swifter way to drive.



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SUZUKI

**FALLAN** 

# 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 new Swift Hybrid is self-charging and always ready to go.

#### DUALJET ENGINE

The newly developed 1.2 litre DualJet engine combines with the Smart Hybrid system to provide performance and economy without compromise.

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

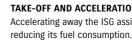
### How it works

HYBRID

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



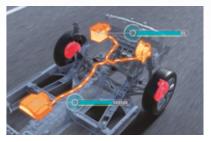


When stationary the engine will stop and the ISG will power all electrics, saving fuel.

Accelerating away the ISG assists the engine



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 batteries.

### Switched on innovation

Technology in the new Swift Hybrid makes things easier, more fun, and more convenient. All the mod-cons are cleverly integrated to enhance your experience behind the wheel while the Swift's light, quiet interior impresses with a striking, modern look. Dials and instrumentation have been meticulously designed with everything in easy reach, right where you'd expect them to be. Switch on and have some fun!

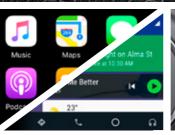
### E Apple CarPlay **androidauto**



7-INCH TOUCHSCREEN The Swift Hybrid has an intuitive, centrally located 7-inch touchscreen display featuring voice-activated audio, wireless Bluetooth<sup>\*</sup>, smartphone connectivity, and reverse camera.



**REVERSE CAMERA** Reverse safely without having to twist around in your seat with the built-in reverse camera. It makes parking easier and can be a life saver when kids or animals are around.



APPLE CARPLAYANDROID AUTO™Make phone calls,<br/>access your music,<br/>send and receivePuts Google Maps<sup>™</sup><br/>Google Search<sup>™</sup>send and receive<br/>messages, and get<br/>directions using<br/>voice command or<br/>touchscreen.senvices at your<br/>fingertips.



**CRUISE CONTROL AND SPEED LIMITER** For longer journeys on the open road Adaptive Cruise Control maintains your speed relative to vehicles ahead using millimetre wave radar technology. The speed limiter allows you to set a maximum speed for safe driving.

#### ENGINE PERFORMANCE DISPLAY

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The Swift Hybrid features an advanced full-colour multi-functional display (LTD) intuitively conveying a range of information such as running performance, Hybrid battery status, fuel economy and digital running speed.





### **Peace of mind**

It's a busy world, so prevention and protection are essential. On top of the stronger HEARTECT chassis and the six airbag system, the new Swift Hybrid features a whole host of smart safety features and electronic driver assistance systems. The level of innovation is truly astonishing, making the interior of the Hybrid one of the safest places you can be.

### **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)**

DSBS employs a state-of-the-art monocular camera, laser sensor, and millimetre-wave radar with the aim of aiding the driver to avoid a collision or mitigate the damage. Swift Hybrid'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 (LTD).

#### 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 (LTD).

#### **DUAL SENSOR BRAKE SUPPORT**



2. 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.

#### 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 (LTD).

#### ADAPTIVE CRUISE CONTROL

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

#### 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 (LTD).

#### **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 (LTD).

#### ESP® AND ABS WITH EBD

When braking, Swift Hybrid automatically modulates the force applied to each wheel to provide the optimum amount of pressure and bring the car to a safe, controlled stop. There's also Electronic Stability Programme or ESP® to help you stay in control when you're cornering by counteracting under and oversteer. This also improves traction and reduces the possibility of skidding (GLX and LTD).

\*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

#### **BLIND SPOT MONITOR**

Lane changing at speeds above 15 km/h is made safer by two rear mounted side radar sensors capable of detecting vehicles located in or





approaching the rear blind spots on either side of the vehicle. When a vehicle is detected a warning LED icon is illuminated in the exterior mirror. If the is accompanied by a warning sound alert (LTD).

#### **REAR CROSS TRAFFIC ALERT**

This assists the driver to manoeuvre more safely out of parking spaces where vision is obscured. When reversing, at speeds of up to 8 km/h, the vehicle uses two rear mounted side radar sensors to assist the driver by alerting them of approaching vehicles on either side. The driver is given both a visual alert on driver indicates to change lanes, a flashing LED icon the multi information display and a warning sound (LTD).



**ANCAP** Safety \* \* \* \* \*



| INFOTAINMENT   |   | GLX | LTD |
|--|---|-----|-----|
| 7-inch touchscreen                                       |   |     | •   |
| Four speaker tuner/MP3/WMA                               |   |     | •   |
| Bluetooth®   | •   | •   |     |
| Apple Carplay <sup>®</sup> and Android Auto <sup>™</sup> |   |     | •   |
| USB and auxiliary inputs                                 |   |     | •   |
| INSTRUMENT PANE  |   |     |     |
| Tachometer   | :   | •   | •   |
|  | 4.2-inch colour LCD                             | •   | •   |
| Information 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 re                                     |   | •   | •   |
| Door ajar warning inc                                    |   | •   | •   |
| Seatbelt reminder for                                    | all seating positions                           | •   | •   |
| Fuel warning indicate                                    | or  | •   | •   |
| INTERIOR   |   |     |     |
| Air conditioning with                                    | pollen filter                                   | •   | •   |
| Remote entry with h                                      | azard answer-back                               | •   | •   |
| Steering wheel   | Leather covered                                 | •   | •   |
|  | Cruise, speed limiter, phone and audio controls | •   | •   |
|  | Tilt adjustable                                 | •   | •   |
| Front electric window                                    | NS  | •   | •   |
| Driver's side seat height adjuster                       |   |     | •   |
| 60:40 split-folding re                                   | ar seats  | •   | •   |
| Adjustable head rest                                     | raints x 5                                      | •   | •   |
| Fabric seat upholstery                                   |   |     | •   |
| 3-postion cabin lights (on, off, fade)                   |   |     | •   |
| Ticket holder and va                                     | •   | •   |     |
| Front door storage p                                     | •   | •   |     |
| Front seatback pock                                      | •   | •   |     |
| Drink holders x 7  | •   | •   |     |
| Assist grip x 1  | •   | •   |     |
| Removable luggage a                                      | •   | •   |     |
| Luggage area light                                       | •   | •   |     |
| Remote fuel lid oper                                     | •   | •   |     |

| EXTERIOR   |                                    | GLX | LTD |
|--|------------------------------------|-----|-----|
| Chrome front grille accent   |                                    |     | •   |
| Privacy glass (rear passenger and hatch)                           |                                    |     | •   |
| Wheels   | 16-inch silver painted 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            | •   | •   |
|  | Heated                             | •   | •   |
|  | Blind spot monitor indicator       | -   | •   |
| Windscreen wipers  | 2-speed, intermittent, washer      | •   | •   |
|  | Rear wiper and washer              | •   | •   |
| Rear window demist   | er                                 | •   | •   |
| Rear centre aerial   |                                    | •   | •   |
| Electromagnetic tail   | gate opener                        | •   | •   |
| SAFETY & SECURIT   | ſY                                 |     |     |
| 5 star ANCAP safety rating   |                                    |     | •   |
| 5 year extensive warranty programme                                |                                    |     | •   |
| 5 year roadside assi   | •                                  | •   |     |
| Adaptive cruise cont   | trol                               | •   | •   |
| Radar Brake Support  | 1                                  | •   | -   |
| Dual Sensor Brake Support  |                                    |     | •   |
| Lane departure warr  | ing and prevention                 | -   | •   |
| Weaving alert  |                                    | -   | •   |
| Blind spot monitor   |                                    | -   | •   |
| Rear cross traffic ale   | ert                                | -   | •   |
| Reverse camera   |                                    |     | •   |
| Rear parking proxim  | ity sensors                        | -   | •   |
| Speed limiter  |                                    |     | •   |
| Hill hold control  |                                    | •   | •   |
| Headlamp high bean   | n assist                           | -   | •   |
| Guide Me light   |                                    | •   | •   |
| Electronic Stability P   | Programme (ESP®)                   | •   | •   |
| ABS with EBD and b   | rake assist                        | •   | •   |
| Brake override syste   | m                                  | •   | •   |
| Side impact beams  |                                    | •   | •   |
| Collapsible steering   | column                             | •   | •   |
| Brake and clutch decoupling mechanism                              |                                    |     | •   |
| Dual front SRS airbags   |                                    |     | •   |
| Driver and passenger side SRS airbags                              |                                    |     | •   |
| Front and rear curtain SRS airbags                                 |                                    |     | •   |
| Passenger side airba   | ag deactivation                    | •   | •   |
| Height adjustable se   | atbelt anchorages (front)          | •   | •   |
| Front 3-point ELR seatbelts with pretensionsers and force limiters |                                    |     | •   |
| Rear 3-point ELR sea   | •                                  | •   |     |
| ISOFIX child seat an   | •                                  | •   |     |
| Child-proof rear doo   | •                                  | •   |     |
| Deadlocks  | •                                  | •   |     |
| Engine auto stop sta   | •                                  | •   |     |
| Engine immobiliser   | •                                  | •   |     |
| Shift lock & key inte  | •                                  | •   |     |

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Standard and optional equipment available may vary from time to time. Some international models illustrated - please enquire at your Suzuki dealer for exact specifications. Suzuki New Zealand Ltd reserves the right to change, without notice, prices, colours, materials, equipment, specifications and models, and also to discontinue models. \*Fuel consumption will vary due to factors such as vehicle condition, driving style and traffic conditions.



| Overall length     mm     3,845       Overall width     mm     1,735       Overall height     mm     1,495       Wheelbase     mm     2,450       Tread     Front     mm     1,520       Rear     mm     1,520       Ground clearance     mm     1,520       Ground clearance     mm     4.8       WEIGHTS     m     4.8       WEIGHTS     g     925       Curb weight     kg     925       FROINE     K12D     Number of cylinders       Type     K12D     Number of alves       Togs vehicle weight     cm3     1,197       Bore x stroke     mm     73.0×71.5       Compression ratio     13.0:1     3.0:1       Maximum torque     Nm     107 @ 2,800 rp       Fuel distribution     Multipoint injecti     10:1       Maximum torque     Nm     107 @ 2,800 rp       Fuel consumption*     Combined     L/100 km     4.1       C02 emissions     g/km     94 <td< th=""><th></th><th></th><th></th><th></th><th></th></td<>   |                      |                  |           |                      |                                  |  |
|--|----------------------|------------------|-----------|----------------------|----------------------------------|--|
| Overall width     mm     1,735       Overall height     mm     1,495       Wheelbase     mm     2,450       Tread     Front     mm     1,520       Rear     mm     1,520       Ground clearance     mm     1,520       Minimum turning radius     m     4.8       WEIGHTS     m     4.8       WEIGHTS     Kg     925       Gross vehicle weight     kg     1,375       ENGINE     Kg     1,375       Type     K12D     Number of cylinders       Number of valves     16     16       Piston displacement     cm3     1,197       Goars xetroke     mm     73.0×71.5       Compression ratio     13.0:1     13.0:1       Maximum output     KW     61@6,000 rpm       Maximum turque     Nm     107@2,800 rp       Fuel distribution     Multipoint injecti       Fuel consumption*     Combined     L/100 km       Co2 emissions     g/km     94       TAANSISSION  | MENSIONS             |                  |           | GLX                  | LTD                              |  |
| Overall height     mm     1,495       Wheelbase     mm     2,450       Tread     Front     mm     1,520       Rear     mm     1,520       Ground clearance     mm     1,520       Minimum turning radius     m     4.8       WEIGHTS     mm     4.8       Curb weight     kg     925       Gross vehicle weight     kg     1,375       ENGINE     Kg     925       Store vehicle weight     kg     1,375       ENGINE     K12D     Number of cylinders     4       Number of valves     16     16       Piston displacement     cm3     1,197       Bore x stroke     mm     73.0×71.5       Compression ratio     Miximum output     KW     61@6,000 rpm       Maximum output     kW     61@6,000 rpm     13.0:1       Maximum output     kW     61@6,000 rpm     14.1       C02 emissions     g/km     94     16       Fuel consumption*     Combined     L/100 km     4   | Overall length       |                  | mm        | 3,845                |                                  |  |
| Mneelbase     mm     2,450       Tread     Front     mm     1,520       Rear     mm     1,520       Ground clearance     mm     120       Minimum turning radius     m     4.8       WEIGHTS     mm     4.8       Curb weight     kg     925       Gross vehicle weight     kg     1,375       ENGINE     K12D     Number of cylinders       Number of cylinders     4     4       Number of valves     16     6       Piston displacement     cm3     1,197       Bore x stroke     mm     73.0×71.5       Compression ratio     13.0:1     1       Maximum output     kW     61@6,000 rpm       Maximum torque     Nm     107@2,800 rpm       Fuel distribution     Multipoint injecti     1       Fuel consumption*     Combined     L/100 km     4.1       C02 emissions     g/km     94     1       Theanstistion     Steering     Rack & pinion       Brakes     Front   | erall width          |                  | mm        | 1,735                |                                  |  |
| Front     mm     1,520       Ground clearance     mm     1,520       Minimum turning radius     m     4.8       WEIGHTS     m     4.8       Curb weight     kg     925       Gross vehicle weight     kg     925       ENGINE     K12D     1,375       ENGINE     K12D     4       Number of cylinders     4     16       Piston displacement     cm3     1,197       Bore x stroke     mm     73.0×71.5       Compression ratio     13.0:1     1       Maximum output     kW     61 @ 6,000 rpm       Maximum torque     Nm     107 @ 2,800 rpm       Fuel distribution     m     107 @ 2,800 rpm       Fuel distribution     g/km     94       TRANSMISSION     Combined     L/100 km     4.1       Co2 emissions     g/km     94     <   | erall height         |                  | mm        | 1,495                |                                  |  |
| Rear     mm     1,000       Rear     mm     1,20       Ground clearance     mm     1,20       Minimum turning radius     m     4.8       WEIGHTS     m     4.8       Curb weight     kg     925       Gross vehicle weight     kg     1,375       ENGINE     K12D     1,375       ENGINE     4     1,197       Number of cylinders     4     4       Number of valves     16     16       Piston displacement     cm3     1,197       Bore x stroke     mm     73.0×71.5       Compression ratio     13.0:1     1       Maximum output     kW     61@6,000 pm       Maximum otrque     Nm     107@2,800 pm       Fuel distribution     Multipoint injecti       Fuel distribution     KU   | Wheelbase            |                  | mm        | 2,450                |                                  |  |
| Ground clearance     mm     120       Minimum turning radius     m     4.8       WEIGHTS      925       Curb weight     kg     925       Gross vehicle weight     kg     925       ENGINE      10       Type     K12D     K12D       Number of cylinders     4     4       Number of valves     16     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 output     kW     61@6,000 rpm     Multipoint injecti       Fuel distribution     Multipoint injecti     94     107@2,800 rpm       Fuel distribution     KW     61@6,000 rpm     94       TAANSMISSION     g/km     94     100       Type     Automatic     CVT     100       Brakes     Front     Ventilated disc     10       Rear     Drum leading and tr     10     10     10  | ad                   | Front            | mm        | 1,520                | 1,520                            |  |
| Minimum turning radius     m     4.8       WEIGHTS     Curb weight     kg     925       Gross vehicle weight     kg     1,375       ENGINE     K12D     K12D       Type     K12D     K12D       Number of cylinders     4     K12D       Number of valves     16     16       Piston displacement     cm3     1,197       Bore x stroke     mm     73,0×71.5       Compression ratio     13.0:1     Maximum output       Maximum output     kW     61@6,000 rpm       Fuel distribution     Multipoint injecti     95RON or greate       Fuel consumption*     Combined     L/100 km     4.1       C02 emissions     g/km     94     1       TXPS     Automatic     CVT     1 <td></td> <td>Rear</td> <td>mm</td> <td>1,520</td> <td></td>  |                      | Rear             | mm        | 1,520                |                                  |  |
| WEIGHTS kg 925   Curb weight kg 1,375   Gross vehicle weight kg 1,375   ENGINE Type K12D   Type K12D Number of cylinders 4   Number of cylinders 16 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@ 2,800 rp   Fuel distribution Multipoint injecti   Fuel consumption* Combined L/100 km   C02 emissions g/km 94   TRANSMISSION Transmission Y   Type Automatic CVT   CHASSIS Steering Rack & pinion   Brakes Front Ventilated disc   Rear Drum leading and tr   Suspension Front MacPherson strut and co   Rear Its/55R16   CAPACITY <t< td=""><td>ound clearance</td><td></td><td>mm</td><td colspan="2">120</td></t<>  | ound clearance       |                  | mm        | 120                  |                                  |  |
| kg     925       Gross vehicle weight     kg     1,375       ENGINE      K12D       Type     K12D     K12D       Number of cylinders     4     K12D       Number of valves     16     K12D       Piston displacement     cm3     1,197       Bore x stroke     mm     73.0×71.5       Compression ratio     13.0:1     Maximum output       Maximum output     KW     61@@.6,000 rpm       Fuel distribution     Multipoint injecti     Multipoint injecti       Fuel consumption*     Combined     L/100 km     4.1       C02 emissions     g/km     94     74       TAANSMISSION     Transmission     Transmission     Transmission       Brakes     Front     Automatic  | nimum turning radius |                  | m         | 4.8                  |                                  |  |
| Gross vehicle weight     kg     1,375       ENGINE   | EIGHTS               |                  |           |                      |                                  |  |
| ENGINE     Type   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     Mutipoint injecti   95RON or greate     Fuel distribution   Multipoint injecti     Fuel consumption*   Combined   L/100 km     C02 emissions   g/km   94     TTANSMISSION   Transmission   CVT     Type   Automatic   CVT     CHASSIS   Steering   Rack & pinion     Brakes   Front   Ventilated disc     Rear   Drum leading and tr   Torsion beam and coi     Tyres <td>rb weight</td> <td></td> <td>kg</td> <td>925</td> <td>946</td>   | rb weight            |                  | kg        | 925                  | 946                              |  |
| ENGINE     Type   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     Mutipoint injecti   95RON or greate     Fuel distribution   Multipoint injecti     Fuel consumption*   Combined   L/100 km     C02 emissions   g/km   94     TTANSMISSION   Transmission   CVT     Type   Automatic   CVT     CHASSIS   Steering   Rack & pinion     Brakes   Front   Ventilated disc     Rear   Drum leading and tr   Torsion beam and coi     Tyres <td>oss vehicle weight</td> <td></td> <td></td> <td>1,375</td> <td></td>   | oss vehicle weight   |                  |           | 1,375                |                                  |  |
| Type     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       Maximum output     kW     61@6,000 rpm       Maximum output     kW     61@6,000 rpm       Maximum output     kW     61@6,000 rpm       Maximum torque     Nm     107@2,800 rpm       Fuel distribution     Multipoint injecti       Fuel consumption*     Combined     L/100 km     4.1       CO2 emissions     g/km     94     94       TRANSMISSION     Transmission     CVT     CHASSIS       Steering     Rack & pinion     Rack & pinion       Brakes     Front     Ventilated disc       Rear     Drum leading and tr       Suspension     Front     MacPherson strut and co       Tyres     I85/55R16     CAPACITY   |                      |                  |           |                      |                                  |  |
| Number of cylinders 4<br>Number of valves 16<br>Piston displacement cm3 1,197<br>Bore x stroke mm 73.0×71.5<br>Compression ratio 13.0:1<br>Maximum output kW 61@6,000 rpm<br>Maximum output kW 61@6,000 rpm<br>Maximum output kW 61@6,000 rpm<br>Multipoint injecti<br>Fuel distribution Multipoint injecti<br>Fuel distribution Multipoint injecti<br>Fuel consumption* Combined L/100 km 4.1<br>CO2 emissions g/km 94<br>TRANSMISSION<br>Type Automatic CVT<br>CHASSIS<br>Steering Rack & pinion<br>Brakes Front Ventilated disc<br>Rear Drum leading and tr<br>Suspension Front MacPherson strut and c<br>Rear Torsion beam and coi<br>Tyres 185/55R16<br>CAPACITY  |                      |                  |           | K12D                 |                                  |  |
| Number of valves     16       Piston displacement     cm3     1,197       Bore x stroke     mm     73.0×71.5       Compression ratio     13.0:1     13.0:1       Maximum output     kW     61@6,000 rpm       Maximum output     kW     61@6,000 rpm       Maximum output     kW     61@6,000 rpm       Maximum torque     Nm     107@2,800 rpm       Fuel distribution     Multipoint injecti     Fuel distribution       Fuel consumption*     Combined     L/100 km     4.1       C02 emissions     g/km     94     94       TRANSMISSION     Transmission     CVT     CHASSIS       Steering     Rack & pinion     Steering     Rack & pinion       Brakes     Front     Ventilated disc     Rear       Suspension     Front     MacPherson strut and co     Rear       Tyres     I85/55R16     CAPACITY     185/55R16   |                      |                  |           |                      |                                  |  |
| Piston displacement     cm3     1,197       Bore x stroke     mm     73.0×71.5       Compression ratio     13.0:1     13.0:1       Maximum output     kW     61@6,000 rpm       Maximum output     kW     61@6,000 rpm       Maximum output     Nm     107@2,800 rpm       Fuel distribution     Multipoint injecti     Fuel distribution       Fuel consumption*     Combined     L/100 km     4.1       CO2 emissions     g/km     94     94       TRANSMISSION     Transmission     CVT     CHASSIS       Steering     Rack & pinion     Rack & pinion       Brakes     Front     Ventilated disc       Suspension     Front     MacPherson strut and coi       Tyres     Front     MacPherson strut and coi       Tyres     185/55R16     CAPACITY   |                      |                  |           |                      |                                  |  |
| Bore x stroke     mm     73.0×71.5       Compression ratio     13.0:1     13.0:1       Maximum output     kW     61@6,000 rpm       Maximum torque     Nm     107@2,800 rpm       Fuel distribution     Multipoint injecti     Multipoint injecti       Fuel distribution     Multipoint injecti     95R0N or greate       Fuel consumption*     Combined     L/100 km     4.1       CO2 emissions     g/km     94     94       TRANSMISSION     Transmission     CVT     CHASSIS       Steering     Rack & pinion     Rack & pinion       Brakes     Front     Ventilated disc       Rear     Drum leading and tr       Suspension     Front     MacPherson strut and c       Tyres     I85/55R16       CAPACITY     185/55R16  |                      |                  | cm3       |                      |                                  |  |
| Maximum output     KW     61@6,000 rpm       Maximum torque     Nm     107@2,800 rpm       Fuel distribution     Multipoint injecti     95RON or greate       Fuel consumption*     Combined     L/100 km     4.1       CO2 emissions     g/km     94     94       TRANSMISSION     Transmission     Vertilated disc     CVT       CHASSIS     Steering     Rack & pinion     Rack & pinion       Brakes     Front     Ventilated disc     Rear       Suspension     Front     MacPherson strut and coi     Torsion beam and coi       Tyres     Lyres     185/55R16     CAPACITY  |                      |                  | mm        | , · · ·              | ,                                |  |
| Maximum output     kW     61@6,000 rpm       Maximum torque     Nm     107@2,800 rpm       Fuel distribution     Multipoint injecti     95RON or greate       Fuel consumption*     Combined     L/100 km     4.1       CO2 emissions     g/km     94     94       TRANSMISSION     Transmission     CVT     CVT       CHASSIS     Steering     Rack & pinion     Rack & pinion       Brakes     Front     Ventilated disc     CVT       Suspension     Front     MacPherson strut and coi     Torsion beam and coi       Tyres     Iss/55R16     CAPACITY     185/55R16   | mpression ratio      |                  |           |                      |                                  |  |
| Maximum torque     Nm     107@2,800 rpm       Fuel distribution     Multipoint injecti       Fuel consumption*     Combined     L/100 km     4.1       CO2 emissions     g/km     94       TRANSMISSION     g/km     94       TRANSMISSION     Ution to the state st | ximum output         |                  | kW        |                      |                                  |  |
| Fuel distribution     Multipoint injecti       Fuel type     95RON or greate       Fuel consumption*     Combined     L/100 km     4.1       CO2 emissions     g/km     94       TRANSMISSION     g/km     94       TRANSMISSION      4       Type     Automatic     CVT       CHASSIS      2       Steering     Rack & pinion     Rack & pinion       Brakes     Front     Ventilated disc       Rear     Drum leading and tr     2       Suspension     Front     MacPherson strut and co       Tyres     I85/55R16     2       CAPACITY      185/55R16  |                      |                  | Nm        | 107 @ 2,800 rpm      |                                  |  |
| Fuel consumption*     Combined     L/100 km     4.1       C02 emissions     g/km     94       TRANSMISSION      94       Type     Automatic     CVT       CHASSIS      CVT       CHASSIS     Rack & pinion     Rack & pinion       Brakes     Front     Ventilated disc       Rear     Drum leading and tr      Suspension     Front     MacPherson strut and coi       Tyres     185/55R16     CAPACITY   | el distribution      |                  |           | Multipoint injection |                                  |  |
| g/km     94       TRANSMISSION     TRANSMISSION       Type     Automatic     CVT       CHASSIS     CVT       Steering     Rack & pinion       Brakes     Front     Ventilated disc       Rear     Drum leading and tr      Suspension     Front     MacPherson strut and coi       Tyres     185/55R16     CAPACITY  | el type              |                  |           | 95RON or greater     |                                  |  |
| TRANSMISSION   Type Automatic   Type Automatic   CHASSIS   Steering Rack & pinion   Brakes Front   Rear Drum leading and tr  Suspension Front   Rear Torsion beam and coi   Tyres 185/55R16  | el consumption*      | Combined         | L/100 km  | -                    |                                  |  |
| Type Automatic CVT   CHASSIS CVT CHASSIS   Steering Rack & pinion   Brakes Front Ventilated disc   Rear Drum leading and tr   Suspension Front MacPherson strut and coil   Tyres 185/55R16   | 2 emissions          |                  | g/km      |                      |                                  |  |
| Type Automatic CVT   CHASSIS CVT CHASSIS   Steering Rack & pinion   Brakes Front Ventilated disc   Rear Drum leading and tr   Suspension Front MacPherson strut and coil   Tyres 185/55R16   | ANSMISSION           |                  |           |                      |                                  |  |
| Brakes Front Ventilated disc   Rear Drum leading and tr   Suspension Front MacPherson strut and c   Rear Torsion beam and coi   Tyres 185/55R16  |                      |                  | Automatic | CVT                  |                                  |  |
| Steering Rack & pinion   Brakes Front Ventilated disc   Rear Drum leading and tr   Suspension Front MacPherson strut and c   Rear Torsion beam and coi   Tyres 185/55R16   | 145515               |                  |           |                      |                                  |  |
| Brakes Front Ventilated disc   Rear Drum leading and tr   Suspension Front MacPherson strut and c   Rear Torsion beam and coi   Tyres 185/55R16  |                      |                  |           | Rack & ninion        |                                  |  |
| Suspension Front MacPherson strut and co<br>Rear Torsion beam and coi<br>185/55R16<br>CAPACITY   | 0                    | Front            |           |                      | Ventilated disc                  |  |
| Suspension Front MacPherson strut and c<br>Rear Torsion beam and coi<br>185/55R16<br>CAPACITY  |                      | Rear             |           | Drum leading and t   | Drum leading and trailing        |  |
| Tyres 185/55R16<br>CAPACITY  | spension             | Front            |           | MacPherson strut and | MacPherson strut and coil spring |  |
| CAPACITY   |                      | Rear             |           | Torsion beam and co  | Torsion beam and coil spring     |  |
|  | res                  |                  |           | 185/55R16            |                                  |  |
|  | PACITY               |                  |           |                      |                                  |  |
|  | ating capacity       |                  | Persons   | 5                    |                                  |  |
| Luggage capacity Rear seat folded Litres 579   |                      | Rear seat folded | Litres    |                      |                                  |  |
| (VDA Method) Rear seat raised Litres 265   |                      | Rear seat raised | Litres    |                      |                                  |  |
| Fuel tank capacity Litres 37   |                      |                  |           |                      |                                  |  |



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### Swift Hybrid GLX





Burning Red Pearl Metallic (ZWP)



Premium Silver Metallic (ZNC)





Super Black Pearl (ZMV)

#### Swift Hybrid LTD





Burning Red Pearl Metallic (ZWP)



Premium Silver Metallic (ZNC)



Speedy Blue Metallic with Super Black Pearl (C7R) Burning Red Pearl Metallic with Super Black Pearl (D7Z)



Speedy Blue Metallic White Pearl (ZVR) (ZWG)



Super Black Pearl (ZMV)









Mineral Grey Metallic (ZMW)

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