





# DELIVERS IN ALL CONDITIONS

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New Zealand. A country where the weather changes as quickly as the landscape. Where native forests surround untouched lakes and snow-capped mountains meet long, rugged beaches. But it's no secret, that to get to these untouched spots you need the power and capability of All-Wheel Drive technology, which comes standard across the whole Subaru range. Giving you the confidence to go anywhere, in almost all conditions.\*

To experience Subaru's All-Wheel Drive for yourself, book a test drive at one of our showrooms today.

\*On the very rare occasion that you wish to take your Subaru for a swim, we strongly advise against deep sea driving. While our All-Wheel Drive technology has been rigorously tested, it has not been designed to navigate apocalyptic wastelands, drive through alternative dimensions, or over slip 'n' slides.



## WHAT MAKES IT A SUBARU

On New Zealand roads we expect the unexpected. Whether that's unexpected road surfaces, conditions, or the odd wayward sheep, every Subaru comes fullyequipped to handle it.

SCAN TO DISCOVER WHAT'S UNIQUE ABOUT SUBARU

## SYMMETRICAL ALL-WHEEL DRIVE

Given the roads Kiwi drivers have to contend with, our Symmetrical All-Wheel Drive system is an indispensable feature for getting around in NZ.

The way it works is simple – as soon as your Subaru senses a loss of traction in any of the four wheels, it instantly transfers that power to the other wheels that still have grip, giving them the extra oomph to get you out of trouble. It happens so seamlessly you probably won't even notice it, you'll just feel that famous Subaru handling.

#### Delivering confidence & control

Most cars only distribute power to two wheels, while Subaru's All–Wheel Drive system delivers targeted power to all four wheels simultaneously, giving you twice the grip capacity.

#### Standard on all NZ new Subarus

We believe in All-Wheel Drive so much that it comes standard in every new Subaru sold through our Authorised Subaru Centres. The way we see it, with NZ's diverse conditions, anything less is sub-standard.

#### Engineered for perfect balance

Since 1973 our engineers have been perfecting a platform that is symmetrical, creating an innate sense of balance, with a lower centre of gravity, for greater stability around corners and a smoother power delivery.



#### SUBARU SAFETY SENSE

The Solterra is equipped with Subaru Safety Sense technology, which has been especially crafted to enhance its EV performance and build upon Subaru's renowned advanced safety and driver support features.

Using a combination of radar, cameras and clever computing that acts as your second pairs of eyes, it monitors the road and other road users ahead. It can do everything from recognising and help prevent potentially dangerous situations to making heavy traffic a bit less tedious.



#### Subaru Safety Sense Features:

- Pre-Collision Braking System
- Dynamic Radar Cruise Control
- Emergency Driving Stop System
- Emergency Steering Assist

- Lane Departure Alert
- Lane Tracing Assist
- Low-Speed Acceleration Suppression
- Road Sign Assist & Speed Limiter

### ELECTRIFICATION

Solterra is fitted with an e-Axle and lithium battery designed to be reliable and robust, as you would expect from Subaru. The battery technology and placement means the Subaru Solterra can boast the balance of a low centre of gravity for more control, better handling and a smoother driver.

It is designed on a unique e-Subaru Global Platform. The BEV battery system features a cooling system to deliver both short and long-term performance benefits. The Subaru Solterra has two electric motors producing 160kW and an expected range of up to 485km (NEDC)\*, enabling you to not only get out and explore the places you'd rather be, but taking care of it all at the same time.

\*Figure based on NEDC (New European Driving Cycle) static laboratory combined average city and highway cycle test mandated by ADR 81/02. Range figure are laboratory test results only based on standardised testing conditions which measure, energy consumption and range. Actual real world range results will likely be less and to the extent that they are less will depend on a combination of factors including but not limited to load, traffic conditions, driving style, type of journey, vehicle configuration, battery age and condition, use of vehicle features (such as heating and air conditioning), as well as operating, environmental and climate conditions. It is for comparison purposes only and not intended to be give an accurate indication of what might be achieved in the real world.



## HEATED **STEERING WHEEL**

It's like a secret weapon against winter's chill,

ensuring that the only thing frosty is the landscape outside, not your fingers. Enjoy the luxury of a heated leather steering wheel so no adventures have to be put on ice.

X-MODE





Activate this and your Subaru Solterra knows you mean business. It increases driving performance by reducing potential wheel spin on super slippery surfaces, steep inclines, and extra rough roads. When navigating steep declines, X-Mode also engages hill descent control. With Dual X-Mode, the deep SNOW/MUD option generates maximum grip more quickly, making it easier to move the vehicle in deep snow or mud.

## SATELLITE NAVIGATION



The Solterra's navigation system, with its 12.3" touchscreen, is your key to New Zealand's vast landscapes, and helpful assistant for finding quicker routes in city traffic.

Tailored for EV drivers, it features a range radar to show how far you can travel on your current charge, highlighting charging stations along your journey so you know exactly where to pitstop.

The easy-to-use touchscreen is intuitive and ready to find the fastest route. or offers alternatives for those who want to take the long way home and enjoy the view.

#### WIRELESS QI CHARGER

Where convenience meets innovation. Simply place your compatible smartphone on the charging pad and let it do all the work, keep your device charged for the journey ahead.



For us, safety isn't optional, and it shouldn't be for you either. That's why we engineer every Subaru with the intention of achieving the highest safety rating possible.

## CONNECTIVITY

While you're out there enjoying the drive it pays to stay connected. Whether that's to home, work, or just your favourite playlist, the Solterra's infotainment system seamlessly enhances the driving experience.

Featuring a 12.3" tablet-like centre display, and Wireless Apple CarPlay<sup>™</sup> & Android Auto<sup>™</sup>, you can make calls, send and receive messages, listen to music or podcasts, or get directions to get you back to civilisation. All hands free, and all right from the comfort of the driver's seat.



## SUBARU SAFETY

#### **DIGITAL REAR VIEW** MIRROR

With the flip of a switch, your conventional rear-view mirror seamlessly transitions into a digital display. It's like having eyes in the back of your head and helpful for when there's a glare in the mirror or poor visibility.



## SMART KEY & REAR **POWERED GATE**

For ultimate convenience, the Solterra comes with a Smart Key that enables Push Button Start and keyless entry. Both models also feature a Rear Powered Tailgate – ideal when your hands are full.



## **SUBARU VISION ASSIST**



With driver warnings, extra camera angles, and clever features, Subaru Vision Assist gives you extra confidence whether it's changing lanes, or parking in a tight spot. It features:

- Adaptive High Beam
- Blind Spot Monitor
- Panoramic 360 Degree View Monitor
- Parking Support Brake
- Rear Cross Traffic Alert
- Rear Parking Sensors
- Safe Exit Assist
- Intelligent Park Assist (Touring only)

SCAN TO DISCOVER WHAT'S UNIQUE ABOUT SUBARU SOLTERRA





## SUBARU SOLTERRA



#### STANDARD FEATURES INCLUDE:

- ✦ All-Wheel Drive with X-MODE
- Two 80kW Electric Motors (front and rear)
- + 160kW of Power
- ✤ Up to 485km Range (NEDC)\*
- + 71.4kW Battery
- + Built on the e-Subaru Global Platform
- + 210mm of Ground Clearance
- + Hill Descent Function
- Subaru Safety Sense Technology: Pre-Collision Braking, Driver Monitor Camera, Lane Departure Alert, All-Speed Dynamic Radar Cruise Control
- + 360° Surround-View Camera System
- + Rear Reversing Camera
- + 18" Alloy Wheels
- ✤ Day Time Running Lights

- + Smart Key & Push Button Start
- + 12.3" Touch Screen
- + Bluetooth and Voice Recognition
- + Cloth upholstery
- + Rear Power Tailgate
- + Safe Exit Assist





#### STANDARD FEATURES INCLUDE:

- ✦ All-Wheel Drive with X-MODE
- + 160kW of Power
- 71.4kW Battery
- + Built on the e-Subaru Global Platform
- + 210mm of Ground Clearance
- + Hill Descent Function
- Subaru Safety Sense Technology: Pre-Collision Braking, Driver Monitor Camera, Lane Departure Alert, All-Speed Dynamic Radar Cruise Control
- + 360° Surround-View Camera System
- + Rear Reversing Camera
- + 20" Alloy Wheels

- ✤ Day Time Running Lights
- → Smart Key & Push Button Start
- + 12.3" Touch Screen
- → Wireless Apple CarPlay<sup>™</sup> & Android Auto<sup>™</sup>
- + Synthetic Leather Upholstery
- + Intelligent Park Assist
- + Rear Power Tailgate
- Two-Tone Harbour Mist Grey (Black Roof) or Two-Tone Platinum White (Black Roof) exterior option for an RRP of \$85,990\*
- ✦ Satellite Navigation
- + Safe Exit Assist
- + Advanced Park Assist

\*Figure based on NEDC (New European Driving Cycle) static laboratory combined average city and highway cycle test mandated by ADR 81/02. Range figure are laboratory test results only based on standardised testing conditions which measure, energy consumption and range. Actual real world range results will likely be less and to the extent that they are less will depend on a combination of factors including but not limited to load, traffic conditions, driving style, type of journey, vehicle configuration, battery age and condition, use of vehicle features (such as heating and air conditioning), as well as operating, environmental and climate conditions. It is for comparison purposes only and not intended to be give an accurate indication of what might be achieved in the real world.



#### ACCESSORIES

Your Subaru isn't complete until you make it 'your Subaru'. So pick the accessories that will make it perfectly equipped for your lifestyle. You can find more accessory options at subaru.co.nz/accessories







Rubber Mat Set



Side Sill Plate





Cargo Tray



Rear Seat Back Protector

Bootlip & Bumper protector



All colours are available as at the time of printing, however available colours may change in the future. Always check with your Authorised Subaru Centre regarding colour availability of your selected model before purchase.



## INTERIORS



SUBARU SOLTERRA AWD Seat trim: Premium Cloth Upholstery



SUBARU SOLTERRA AWD TOURING Seat trim: Synthetic Leather Upholstery

MODEL <sup>1</sup>		Solterra	Solterra Touring
TRANSMISSION			
Single-speed automatic transmission (Reduction Gear)		•	•
ELECTRIC MOTOR			
Front			
Туре		Permanent magnet synchronous motor	Permanent magnet synchronous motor
Maximum output	kW	80	80
Maximum torque	Nm	168.5	168.5
Rear			
Туре		Permanent magnet synchronous motor	Permanent magnet synchronous motor
Maximum output	kW	80	80
Maximum torque	Nm	168.5	168.5
Traction Battery			
Туре		Li-ion	Li-ion
Cell number		96	96
Voltage	V	355.2	355.2
Battery capacity	kWh	71.4	71.4
Battery Performance			
Maximum charger output (DC charging)	kW	150	150
Maximum charger output (Single-phase AC charging)		7	7
Maximum charger output (3-phase AC charging)		11	11
Electric driving range (NEDC) <sup>2</sup>		485	485
Energy consumption (NEDC) <sup>2</sup>		141	141
Charge Function			
AC charger maximum output Single Phase	kW	7	7
7kW AC Charge Time <sup>3</sup> 0% to 100%	Hours	Approx. 9.5	Approx. 9.5
AC charger maximum output 3 Phase	kW	11	11
11kW AC Charge Time <sup>3</sup> 0% to 100%	Hours	Approx. 6.5	Approx. 6.5
DC charger maximum output	kW	150	150
150kW DC Charge Time <sup>3</sup> 20% to 80%	Mins	Approx. 30	Approx. 30
Charging connector type		AC (Type 2) / DC (CCS2)	AC (Type 2) / DC (CCS2)
STEERING			
Туре		Electric power-assisted rack-and-pinion	Electric power-assist- ed rack-and-pinion
Minimum turning circle	m	11.2	11.2
SUSPENSION			
уре	Front	MacPherson strut type suspension	MacPherson strut type suspension
	Rear	Double wishbone type suspension	Double wishbone type suspension
BRAKES		Casponolon	0,00,000,000
Туре	Front	Ventilated disc brake	Ventilated disc brake
.150	Rear	Ventilated disc brake	Ventilated disc brake

MODEL <sup>1</sup>		Solterra	Solterra Touring
WHEELS AND TYRES			
Tyres (width, profile, size, load index and speed rating)		235/60 R18 103H	235/50 R20 104V
Rim size		18x7.5J	20x7.5J
Wheels		18"	20"
Spare wheel	m	n/a (Puncture repair kit)	n/a (Puncture repair kit
MEASUREMENT			
Overall length	m	4690	4690
Overall width		1860	1860
Overall height		1650	1650
Wheelbase		2850	2850
Front track		1600	1600
Rear track		1610	1610
Minimum ground clearance4		212	212
Cargo volume - rear seat up/down		410	410
Tare mass⁵		2015	2060
Seating capacity		5	5
TOWING			
With trailer brakes (max) <sup>6</sup>		750	750
Without trailer brakes (max)6		750	750
Maximum tow ball down load <sup>6</sup>		75	75
COLLISION AVOIDANCE			
Symmetrical All-Wheel Drive (AWD)			
Vehicle Dynamics Control system (VDC) featuring:		•	•
Electronic Stability Control (ESC)		•	
Anti-lock Braking System (ABS)			•
Electronic Brakeforce Distribution (EBD)		•	•
Brake Assist		•	•
Traction Control System (TCS)		•	
Active Cornering Assist			
Auto Vehicle Hold (AVH)		•	•
Electronic parking brake		•	•
Reverse camera		•	•
Vision Assist featuring:			
Adaptive High-Beam System		•	•
Blind Spot Monitor (BSM)		•	•
Front Parking Sensors		•	•
Panoramic 360 Degree View Monitor		•	•
Parking Support Brake		•	•
Rear Cross Traffic Alert (RCTA)		•	
Rear parking sensors		•	
Safe Exit Assist		•	

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MODEL <sup>1</sup>	Solterra	Solterra Tourino
COLLISION PROTECTION		
SRS7 airbags - dual front, dual front side, dual curtain and front seat centre		
Height adjustable front seat headrests	•	•
Height adjustable rear seat headrests	•	•
CHILD SAFETY		
Child seat anchor points (x3)		
Rear door child locks	•	•
ISOFIX anchor points for 2 ISOFIX compliant child restraints	•	•
INTELLIGENT DRIVING DYNAMICS		
Drive Mode	•	•
Eco	•	•
Power	•	•
Subaru Safety Sense featuring:	•	•
Dynamic Radar Cruise Control	•	•
Emergency Driving Stop System	•	•
Emergency Steering Assist	•	•
Lane Departure Alert	•	
Lane Tracing Assist	•	•
Pre-Collision System		•
S Pedal Drive	•	•
X-Mode	2 mode	2 mode
Tyre Pressure Monitoring System	•	•
CHASSIS AND MECHANISM		
Front and rear stabiliser	•	
EXTERIOR		
Body coloured door handles	•	
Body coloured mirrors	Black	Black
Door mirrors:	·	·
Position memory		•
Power-folding	Auto-folding	Auto-folding
Front wipers with de-icer	*	, ato lolaling
Panoramic glass sunroof		•
Puncture repair kit	•	
Rear door, rear quarter and rear windscreen glass	Privacy Glass	Privacy Glass
Rear spoiler	•	·
Reverse camera washer	•	•
Roof rails	•	•
Shark fin antenna	•	•
18" alloy wheels with wheel cap	•	-
20" alloy wheels	-	•
LIGHTING – EXTERIOR		•
	LED	LED
Daytime Running Lights (DRL)	LED	LED

MODEL <sup>1</sup>	Solterra	Solterra Touring
Front fog lights	LED	LED
Headlights - dusk-sensing	٠	٠
Headlights - self-levelling LED headlights with auto off	٠	٠
Puddle lamps - door mirror	•	•
Rear LED combination lights	•	•
LIGHTING - INTERIOR		
Ambient lighting		LED
AIR-CONDITIONING		
Air-conditioning - dual zone climate control with rear vents SECURITY	•	•
	•	•
INSTRUMENTATION AND CONTROLS		
Adjustable steering wheel - height and telescopic	•	•
Regeneration Mode Paddles	•	•
MULTI-FUNCTION DISPLAYS		
Multi-Information Display unit (MID) featuring:	•	•
7" LCD screen	•	•
STORAGE		
Cargo hooks	•	•
Cargo tray	•	•
Cupholders - centre console and rear	•	•
Door pockets with integrated bottle holder - front and rear	٠	٠
Pull-out cargo area tie down points	•	٠
Retractable cargo blind	•	•
CONVENIENCE		
12V/120W power jack(s)	1	1
USB-C charge port - front centre console	2	2
USB-C charge port - rear passengers	2	2
Rain-sensing front windscreen wipers	•	•
Power mirrors and windows	Front & rear window with auto function	Front & rear window with auto function
Power windows - all with AUTO function	•	•
Powered tailgate	•	•
Digital rear view mirror	•	•
Smart key and push-start ignition	•	•
Sunvisors - illuminated with vanity mirrors - driver and front passenger INTERIOR TRIMS	LED	LED
Leather steering wheel		
Heated steering wheel	•	•
	-	•
Seat trim - cloth	•	
Seat trim - synthetic leather		•

MODEL	Solterra	Solterra Touring
SEATING EXTRAS		
60/40 split folding rear seats	•	•
8-way power seat - driver	•	
8-way power seat - front passenger		•
8-way power seat with dual memory - driver		•
Heated seats - driver and front passenger	•	•
Heated seats - rear outboard	•	•
Electric lumbar support - driver	•	•
Reclining rear seat	•	•
ENTERTAINMENT		
Integrated infotainment system featuring:	•	•
Satellite navigation	•	•
AM/FM radio	•	•
Apple CarPlay <sup>®</sup> and Android Auto <sup>™</sup> connectivity <sup>8</sup>	Wireless	Wireless
6 speakers	•	
10 Harman Kardon® <sup>9</sup> speakers, subwoofer and amplifier		•
12.3" touchscreen	•	•
Bluetooth®10 wireless technology with:	•	•
Handsfree mobile communication	•	•
Audio streaming <sup>11</sup>	•	•
Voice command recognition	•	•
USB-A connection/s	•	•
Wireless Qi charger <sup>12</sup>		•
WARRANTY AND SERVICE		
Three year/100,000km <sup>13</sup> for the general vehicle	•	•
Five-year / 100,000km <sup>14</sup> Electrified parts	•	•
Eight year /160,000km <sup>15</sup> drive battery	•	•

1. Subaru of New Zealand reserves the right to change mechanical specification and equipment levels without notice. 2. Figure based on NEDC (New European Driving Cycle) static laboratory combined average city and highway cycle test mandated by ADR 81/02. Range figure are laboratory test results only based on standardised testing conditions which measure, energy consumption and range. Actual real world range results will likely be less and to the extent that they are less will depend on a combination of factors including but not limited to load, traffic conditions, driving style, type of journey, vehicle configuration, battery age and condition, use of vehicle features (such as heating and air conditioning), as well as operating, environmental and climate conditions. It is for comparison purposes only and not intended to be give an accurate indication of what might be achieved in the real world. 3. Charging times will vary depending on a variety of factors including, but not limited to, the output of the charger being used, starting battery charge, charging equipment, ambient temperature, battery state as well as the age of the battery at point of use. As a result of these factors, charging times may therefore vary significantly. Before charging your Subaru at home, consult with a licensed electrician to ensure your home electrical system can support the charging of your car. 4. Ground clearance at kerb weight. 5. Vehicle tare mass varies according to the types of optional equipment included. 6. Refer to Owner's Manual for towing instructions. For further information, ask your local Authorised Subaru Centres. 7. SRS: Supplemental Restraint System. Effective when used in conjunction with seat belts. 8. Compatible Apple® or Android™ device required. 9. Harman Kardon® is a registered trademark of HARMAN International Industries, Incorporated. 10. Bluetooth® is a registered trademark of Bluetooth SIG Inc. System operation ability is subject to the Bluetooth® wireless technology specification of individual device. 11. There may be restrictions on features available for certain models that are not fully compliant with AVCRP. 12. Compatible Qi enabled and compliant device required. 13. (whichever comes first) is measured from the date of first registration 14. Additional warranty of five years / 100,000km (whichever comes first) applies to the Electrified parts limited to (Drive motor in eAxle) Inverter in PCU (Power Control Unit) DC/DC converter in ESU. Electrified parts (limited to Drive motor in eAxle Inverter in PCU (Power Control Unit) DC/DC converter in ESU (Electricity Supply Unit). 15. Additional warranty of 8 years/160,000km (whichever comes first\*) applies to the high-voltage drive battery.



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