



**MITSUBISHI
MOTORS**

Drive your Ambition

New (MY19) Outlander PHEV

Preliminary Specifications

All data subject to final EU homologation – Equipment & features may vary per model / market

	EU – specs Instyle model
Length	4,695 mm
Width	1,800 mm
Height	1,710 mm
Wheelbase	2,670 mm
Tracks (Fr / Rr)	1,540 mm / 1,540 mm
Ground clearance	190 mm
Approach angle	21°
Breakover angle	19.0°
Departure angle	22.5°
Towing capacity	1,500 kg
Curb weight	1,880 to 1,900 kg
Cargo volume	<ul style="list-style-type: none"> - 5 passengers / with subwoofer: 453 liters (to roof*: 721 liters) - 2 passengers / with subwoofer: 868 liters (to roof*: 1,584 liters) - Underfloor cargo box adds 35 liters
Turning radius	5.30 m

*no sunroof

Fr. suspension	MacPherson struts
Rr. suspension	Multi-link
Brakes (Fr / Rr)	Ventilated discs / discs
Wheels & Tires	225/55R18
Engine	<ul style="list-style-type: none"> - 88 x 97 mm (2,360 cc) - Compression ratio: 12.0 - 135 ps @ 4,500 rpm - 211 Nm @ 4,500 rpm - Fuel tank capacity: 45 liters
Front motor	<ul style="list-style-type: none"> - 82 ps - 137 Nm
Rear motor	<ul style="list-style-type: none"> - 95 ps - 195 Nm
Generator	- undisclosed
Traction battery	<ul style="list-style-type: none"> - Lithium Ion - 88 cells - 300 V - 13.8 kWh
Charging time	<ul style="list-style-type: none"> - Normal charging / AC 230 V 16A: 4.0 hours - Quick charging*: ± 80% in 25 mn - V2X (smart grid) compatibility

*80% only in order to be able to also stock energy from regenerative braking within the remaining 20%

(EU specs)	MY18 Outlander PHEV (NEDC protocol)	New (MY19) Outlander PHEV (WLTP protocol)
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Maximum speed*	170 km/h	170 km/h
0 – 100 km/h*	10"8	10"5
Passing acceleration* (40 to 60 km/h) (80 to 100 km/h)	2"8 4"3	2"5 3"7
Maximum speed* – EV Mode	125 km/h	135 km/h
Maximum range – EV Mode	54 km	45 km
Fuel economy (combined cycle)	1.7 l / 100km	2.0 l / 100 km
CO₂ emissions (g/km) (combined cycle)	41	46

*where legal

**combined cycle