

JAGUAR I-PACE 21MY - TECHNICAL DATA

ELECTRIC MOTORS	
	EV400 (AWD)
Configuration	Two permanent magnet electric motors; synchronous Single-speed epicyclic transmission; concentric with motor
Power PS (kW)	200 (147)
Torque Nm (lb ft)	348 (256)
Total system power PS (kW)	400 (294)
Total system torque Nm (lb ft)	696 (512)
DRIVETRAIN	
Configuration	Motor and transmission integrated into front and rear axles; Electric all-wheel drive
BATTERY	
Configuration	90kWh Li-ion; liquid-cooled; pouch cells
Number of cells/ modules	432/ 36
Charging 0-100% on AC 7kW (hours)*	12,75
Range added per hour of charge on AC 7kW (km/ miles)*	35/ 22
Charging 0-100% on AC 11kW three-phase (hours)*	8,6
Range added per hour of charge on AC 11kW three-phase (km/ miles)*	53/ 33
Range added per 15 mins of charge - Rapid DC 50kW (km/ miles)*	63/ 39
Range added per 15 mins of charge - Rapid DC 100kW (km/ miles)*	127/ 78
*All range figures quoted are WLTP	
CHASSIS	
Front suspension	Double wishbone
Rear suspension	Integral Link
Front brake diameter (mm)	350 (Ventilated)
Rear brake diameter (mm)	325 (ventilated)
Springs	Air or coil
Dampers	Continuously-variable or passive
Steering	Rack-and-pinion; electromechanical
EXTERIOR DIMENSIONS	
Overall length (mm)	4.682
Overall height (mm)	1.565
Overall width (mirrors folded) (mm)	2.011
Overall width (mirrors unfolded) (mm)	2.139
Wheelbase (mm)	2.990
Front track (mm)	1,624 – 1,643
Rear track (mm)	1,647 – 1,663
INTERIOR DIMENSIONS	
Headroom (without sunroof) (mm)	994 (front)
Legroom (mm)	1,040 (max front legroom) / 890 (max rear legroom)
Luggage compartment volume (litres)	656 plus 27 (front)
WEIGHT	
Weight from (EU unladen) (kg)	From 2,208
Weight; DIN (kg)	From 2,133
PERFORMANCE	
0-60mph (0-96km/h) (secs)	4,5
0-62mph (0-100km/h) (secs)	4,8
Top speed mph (km/h)	124 (200)
Range (WLTP)	Up to 470km

1) Manufacturer's figures; correct at time of going to press

2) View WLTP figures: jaguar.com/market-selector