750S SPIDER

TECHNICAL SPECIFICATION

POWERT FRAIN Engine M840T Engine format & Litres (Capacity) 97 'V8, 40, 8399 col Eschnology Twin Electrically-Actuated Twin Scoll Turbochargers, Dry Sump Valetrain 32 avale, DOHC, VT Max rpm 8,500 rpm Tomage Power 750 PS (740 bpl) (552 kW) @ 7,500 rpm Tomage Torque 800 Nn (568 lb+l) (19 5,500 - 6,000 rpm Tomage Torsus Son rpm Tomage Bower CHASSIS Son rpm Tomage Double Wishbone, Adaptive Dampers, ProActive Chasis Control III Offerential Open Differential with Brake Ster Double Wishbone, Adaptive Dampers, ProActive Chasis Control III Differential with Brake Ster Driver Alds Land Control, Variabil Deht Control (Voc), HIII 40d Assist Variability Control (ESC), Lactive Chasis Control III Offerential Open Differential with Brake Ster Prove	POWERTRAIN		
Engine Format & Litres (Capacity) 90° V8, 40(, 3,994 cc) Technology Twin Rectrically-Actuated Twin Scoll Turbochargers, Dry Sump Valuetrain 32 vave, DORL, VNT Max rpm 8,500 rpm Power 750 P5 (740 brpl (552 kW) @ 7.500 rpm Tarque 800 Nm (568 lb-th") @ 5,500 - 6,000 rpm Transmission 7-Speed + Reverse Seamless Shift Gearbox (550) with Shortened Final Drive Ratio CHASSIS Supersion Type Duble Wishborne, Adaptive Dampers, ProActive Chasis Control III Differential Open Differential with Bake Steer Ontic Control System (750, Bectronic Stability Control (ESC), Launch Control, Variable Drift Control (VDC), Hill Hold Assist Wheel Stees 19 x 9.0 Front, 30 / 30 / R30 Rear Tyre Type Pre Sives 24 / 35 / K19 Front, 30 / 30 / R30 Rear Tyre Type BODY Differential Use on Fibre Monocage II-5 Valida Length Valida Length 4,560 mm Valida Length Valida Length Valida Length 1,38 kgs (5,170 lbs) Uptest Dove Closed/Open Valida Length Valida Length 1,38 kgs (5,170 lbs) Uptest Dove Closed/Open Valida Length Valida Leng	-	Medot	
Technology Twin Electrically-Actuated Twin Scroll Turbochargers, Dry Sump Valvetrain 32 valve, DOHC, VVT Max rpm 8.5000 rpm Power 750 PS (740 bhp) (552 kW) # 7.500 rpm Torque 800 km (568 lb-ft) # 5.500 -6,000 rpm Torannikation 7-Speed + Reverse Seamless Shift Gearbox (55G) with Shortened Final Drive Ratio CHASSIS Suspension Type Double Wishbone, Adaptive Dampers, ProActive Chassis Control III Differential Open Differential with Bake Steer Driver Aids Auth-Lock Banking System (ABS), Traction Control System (TCS), Electronic Stability Control (ESC), Launch Control, Variable Drift Control (VDC), HIII Hold Assist Wheel Sizes 19 × 90 J Front, 20 × 11.0 J Rear Tyre Sizes 19 × 90 J Front, 20 × 11.0 J Rear Tyre Sizes 19 × 90 J Front, 20 × 11.0 J Rear Driver Aids Auth-Lock Banking System (ABS), Traction Control System (TCS), Electronic Stability Control (ESC), Launch Control, Variable Drift Control (VDC), HIII Hold Assist Wheel Sizes 19 × 90 J Front, 20 × 11.0 J Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / 35 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / S5 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / S5 / R1 9 Front, 305 / 30 / R00 Rear Tyre Sizes 245 / S5 / R1 9 Front, 305 / 30 / R00 Rear Tyre Size 245 / S5 / R1 9 Front, 305 / 30 / R00 Rear Tyre Size 245 / S5 / R1 9 Front, 30 / 80 / R00 Rear Tyre Size 245 / S5 / R1 9 / R00 Rear Tyre Size 245 / R00 Reg 25 / R1 8 / R00 Reg			
Valvetrain 32 valve, DOHC, VVT Max trpm 8,500 rpm Power 750 P5 (740 bbp) [552 kW) @ 7,500 rpm Torque 800 Nm (568 kH v) @ 5,500 - 6,000 rpm Torque 800 Nm (568 kH v) @ 5,500 - 6,000 rpm Transmission 7-Speed + Reverse Seamless Shift Gearbox (SSG) with Shortened Final Drive Ratio CHASSIS Suspension Type Double Wishbone, Adaptive Dampers, ProActive Chassis Control III Differential Open Differential with Bake Steer Driver Aids Driver Aids Anti-tock Baking System (MS), Traction Control System (TCS), Electronic Stability Control (ESC), Launch Control, VDC, HIII Hold Assist Wheel Sizes 19 x 9.0 Fronz, 305 / 30 / R20 Rear Tyre Sizes 245 / 35 / R19 Front, 305 / 30 / R20 Rear Tyre Type Pirelli P Zero [®] BODY IJA38 kgs (8,170 Ibs) Ust Weight 1,326 kgs (2,023 Ibs) Body Structure Carbon Fibre Monocage II-5 Vehicke Leight 4,569 mm Vehicke Vehity, Widest Point 2,161 mm Vehicke Vehity, Widest Point 2,161 mm Vehicke Weithy, Wors Closed/Open 1,196 mm / 1,953 mm PERFORM	-		
Max rpm 8.500 rpm Power 750 PS (400 bp) (552 kW) @ 7.500 rpm Torrupue 800 Nm (568 lbrt) @ 5,500 - 6,000 rpm Tarrsmission 7-Speed + Reverse Samless Shift Gearbox (556) with Shotened Final Drive Ratio CHASSIS Suspension Type Double Wishbone, Adaptive Dampers, ProActive Chassis Control III Differential Open Differential with Brake Steer Driver Aids Anti-Lock Braking System (ABS), Traction Control System (TCS), Bicctronic Stability Control (ESC), Launch Control (VDC), Hill Hold Assist Wineel Sizes 19 × 9.0 Front, 20 × 11.0 J Rear Tyre Sizes 245 / 35 / Ril Priont, 20 × 11.0 J Rear Tyre Sizes 245 / 35 / Ril Priont, 20 × 11.0 J Rear Tyre Sizes 245 / 35 / Ril Priont, 20 × 11.0 J Rear Tyre Sizes 245 / 35 / Ril Priont, 20 × 11.0 J Rear Tyre Sizes 245 / 35 / Ril Priont, 20 × 11.0 J Rear BODY Intel Priorit, 20 / 30 / 80 / Rear DIN Kerb Weight (Buids + 90% fuel] 1.438 kgs (3,170 lbrs) Uptiest: Dry Weight 1.326 kgs (2,923 lbs) Body Structure Carbon Fibre Monocage II-S Vehicle Weight, Modest Point 2.161 mm Vehicle Weight, Doors Clos			
Power 750 P5 (740 bhp) (552 kW) @ 7.500 rpm Targue 800 Nm (568 LHv) @ 5.500 - 6,000 rpm Transmission 7-Speed + Reverse Seamless Shift Gearbox (SSG) with Shortened Final Drive Ratio CHASSIS Suspension Type Double Wishbone, Adaptive Dampers, ProActive Chassis Control III Differential Open Differential with Brake Steer Driver Aids Anti-Lock Braking System (ABS), Traction Control System (TCS), Electronic Stability Control (ESC), Launch Control, Variable Drift Control (VDC), HIII Hold Assist Wheel Sizes 19 x 9.0 J Front, 305 / 30 / R20 Rear Tyre Type Pirelit P Zero ^m BODY Dil Nerth Weight (fluids + 90% fuel) Lightest Dry Weight 1,326 kgs (2.923 lbs) Body Structure Carbon Fibre Monocage II-S Vehicle Length 4,569 rm Vehicle Weight (Buids + 201nt 2,161 mm Vehicle Weight, Doors Open 2,767 rm Vehicle Weight, Doors Open 2,767 rm Vehicle Weight, Doors Open 2,767 rm Vehicle Weight, Doors Open 2,75 nm Vehicle Height, Doors Open 2,75 nm Vehicle Monocage 32 km/h (206 mph) 0-100 km/h (0-62 mph) 2,75 nm 0-200 km/h (1-24 mph) 7,35 nm EFFICIENCY* Evel Evel Fuel Efficiency <			
Torque 800 Nm (568 lb-ft) # 5,500 - 6,000 rpm Transmission 7-Speed + Reverse Seamless Shift Gearbox (SSG) with Shortened Final Drive Ratio CHASSIS Suspension Type Double Wishbone, Adaptive Dampers, ProActive Chassis Control III Differential Open Differential with Brake Steer Driver Aids Anti-Lock Braking System (ABS), Traction Control System (TCS), Electronic Stability Control (ESC), Launch Control, Variable Drift Control (VDC), Hill Hold Assist Wheel Sizes 19x 9.0.J Front, 20x 11.0.J Rear Tyre Type Pireli P Zero** BODY 1.438 kgs (3.170 lbs) Ughtest. Dry Weight 1.326 kgs (2.923 lbs) Body Structure Carbon Fibre Monocage II-S Vehicle Midth, Widest Point 2,161 mm Vehicle Horgth 2,767 mm Vehicle Horgth, Loors Closed/Open 2,767 mm Vehicle Hight, Doors Closed/Open 1,196 mph) 0-00 km/h (0-124 mph) 232 km/h (206 mph) 0-100 km/h (1-24 mph) 235 0-400 mph 2,75			
Transmission 7-Speed + Reverse Seamless Shift Gearbox (SSG) with Shortened Final Drive Ratio CHASSIS Suspension Type Double Wishbone, Adaptive Dampers, ProActive Chassis Control III Differential Open Differential with Brake Steer Driver Aids Anti-Lock Braking System (MSD, Taction Control System (TCS), Electronic Stability Control (ESC), Launch Control, Variable Drift Control (VDC), Hill Hold Assist Wheel Sizes 19 × 90.0 Front, 20 × 11.0 J Rear Tyre Type Pirelli P Zero" BODY DIN Kerb Weight (fluids + 90% fuel] DIN Kerb Weight (fluids + 90% fuel] 1,438 kgs (3,170 lbs) Lightest Dry Weight 1,326 kgs (2,923 lbs) Body Structure Carbon Fibre Monocage II-5 Vehicle Width, Widest Point 2,163 rmm Vehicle Width, Widest Point 2,167 rmm Vehicle Width, Doors Open 2,767 rmm Vehicle Hough 2,28 Outown/h (0-62 mph) 2,88 0-200 km/h (0-124 mph) 7,28 0-60 mph 2,75 0-400m [1/4 mile] 10,3a 100-0 km/h (124 omph) 30 metres 2000 km/h (124 omph) 30 metres 2000 km/h (124 omph) 30 10-60			
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Differential Open Differential with Brake Steer Driver Aids Anti-Lock Braking System (ABS), Traction Control System (TCS), Electronic Stability Control (ESC), Launch Control, Variable Drift Control (VDC), Hill Hold Assist Wheel Sizes 19 × 9.0 J Front, 20 × 11.0 J Rear Tyre Type Pirelli P Zero" BODY Itals kgs (3.770 lbs) Dill Kerb Weight (fluids + 90% fuel) 1.438 kgs (3.770 lbs) Body Structure Carbon Filter Moncoge II-S Vehicle Length 4.569 mm Vehicle Weight (Doors Closed/Open 2.167 mm Vehicle Width, Joors Open 2.767 mm Vehicle Width, Oors Closed/Open 1.996 mm/ 1.953 mm PERFORMANCE 332 km/h (206 mph) 0.010 km/h (1-62 mph) 2.88 0.200 km/h (1-124 mph) 7.35 0.400m (1/4 mile] 103 s 100-0 km/h (162-0 mph] 30 merees 200-0 km/h (124 oph) 113 metres EFFICIENCY* Evel Fuel Efficiency Evel Fuel Efficiency Co, Emissions Low 2.20 Medium 11.2 255 500 Medium 11.0	CHASSIS		
Driver Alds Anti-Lock Braking System (ABS), Traction Control System (TCS), Electronic Stability Control (ESC), Launch Control, Variable Drift Control (VDC), Hill Hold Assist Wheel Sizes 19 x 9.0 J Front, 20 x 11.0 J Rear Tyre Sizes 245 / 35 / R19 Front, 305 / 30 / R20 Rear Tyre Type Pirelli P Zero* BODY DIN Kerb Weight (fluids + 90% fuel) 1.438 kgs (3.170 lbs) Lightest. Dry Weight 1.326 kgs (2.923 lbs) Body Structure Carbon Fibre Monocage II-S Vehicle Unith, Doors Open 2.767 nm Vehicle Height, Doors Closed/Open 1.196 mm / 1.953 mm PERFORMANCE Maximum Speed Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h (1/4 mile] 103 s 100-0 km/h [124 omph] 113 metres EFFICIENCY* Evel Efficiency C02 Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	Suspension Type	Double Wishbone, Adaptive Dampers, ProActive Chassis Control III	
Launch Control, Variable Drift Control (VDC), Hill Hold Assist Wheel Sizes 19 x 9.0 J Front, 20 x 11.0 J Rear Tyre Sizes 245 / 35 / R19 Front, 305 / 30 / R20 Rear Tyre Type Pirell P Zero" BODY	Differential	Open Differential with Brake Steer	
Tyre Sizes 245 / 35 / R19 Front, 305 / 30 / R20 Rear Tyre Type Pirelli P Zero" BODY IN Kerb Weight [fluids + 90% fuel] 1,438 kgs (3,170 lbs) Lightest Dry Weight 1,326 kgs (2,923 lbs) Image: Structure Body Structure Carbon Fibre Monocage II-S Image: Structure Vehicle Length 4,569 mm Image: Structure Vehicle Width, Widest Point 2,161 mm Image: Structure Vehicle Width, Doors Open 2,767 mm Image: Structure Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm Image: Structure PERFORMANCE Image: Structure Image: Structure Maximum Speed 332 km/h (206 mph) Image: Structure 0-200 km/h (0-124 mph) 7,35 Image: Structure 0-200 km/h (1/4 mile) 10,35 Image: Structure 200 km/h (1/24 omph) 30 metres Image: Structure 200 km/h (1/24 omph) 113 metres Image: Structure EFFICIENCY* Evel Fuel Efficiency C0, Emissions Low 22,0 500 Image: Structure	Driver Aids		
Tyre Type Pirelli P Zero" BODY 1.438 kgs (3,170 lbs) DIN Kerb Weight (fluids + 90% fuel] 1.438 kgs (3,170 lbs) Lightest Dry Weight 1.326 kgs (2,923 lbs) Body Structure Carbon Fibre Monocage II-S Vehicle Length 4.569 mm Vehicle Width, Widest Point 2.161 mm Vehicle Width, Doors Open 2.767 mm Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE Maximum Speed Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h [0-124 mph) 7.3s 0-60 mph 2.75 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 13 metres EFFICIENCY* Evel Fuel Efficiency Cogetimus 220 500 Medium 11.2 255 High 9.8 223	Wheel Sizes	19 x 9.0 J Front, 20 x 11.0 J Rear	
BODY BIN Kerb Weight [fluids + 90% fuel] 1.438 kgs (3,170 lbs) Lightest Dry Weight 1.326 kgs (2,923 lbs) Body Structure Carbon Fibre Monocage II-S Vehicle Length 4.569 mm Vehicle Length 4.569 mm Vehicle Width, Widest Point 2,161 mm Vehicle Width, Doors Open 2,767 mm Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE	Tyre Sizes	245 / 35 / R19 Front, 305 / 30 / R20 Rear	
DIN Kerb Weight [fluids + 90% fuel] 1,438 kgs (3,170 lbs) Lightest Dry Weight 1,326 kgs (2,923 lbs) Body Structure Carbon Fibre Monocage II-S Vehicle Length 4,559 mm Vehicle Width, Widest Point 2,161 mm Vehicle Width, Doors Open 2,767 mm Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE Vehicle Midth, 206 mph) Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 11 metres EFFICIENCY* Evel Fuel Efficiency C0, Emissions Low 22.0 500 500 Medium 11.2 255 500 High 9.8 22.3 500	Tyre Type	Pirelli P Zero™	
Lightest Dry Weight 1,326 kgs (2,923 lbs) Body Structure Carbon Fibre Monocage II-S Vehicle Length 4,569 mm Vehicle Width, Widest Point 2,161 mm Vehicle Width, Doors Open 2,767 mm Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE	BODY		
Body Structure Carbon Fibre Monocage II-S Vehicle Length 4,569 mm Vehicle Width, Widest Point 2,161 mm Vehicle Width, Doors Open 2,767 mm Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* Level Fuel Efficiency C0 ₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	DIN Kerb Weight [fluids + 90% fuel]	1,438 kgs (3,170 lbs)	
Body Structure Carbon Fibre Monocage II-S Vehicle Length 4,569 mm Vehicle Width, Widest Point 2,161 mm Vehicle Width, Doors Open 2,767 mm Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* Level Fuel Efficiency C0 ₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	Lightest Dry Weight	1,326 kgs (2,923 lbs)	
Vehicle Width, Widest Point 2,161 mm Vehicle Width, Doors Open 2,767 mm Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE Maximum Speed 332 km/h (206 mph) 0-100 km/h (0-62 mph) 2.8s 0-200 km/h (0-124 mph) 7.3s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h (62-0 mph) 30 metres 200-0 km/h (124-0 mph) 113 metres EFFICIENCY* Evel Fuel Efficiency C0_2 Emissions 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250		Carbon Fibre Monocage II-S	
Vehicle Width, Doors Open 2,767 mm Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE 332 km/h (206 mph) Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* Level Fuel Efficiency CO ₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	Vehicle Length	4,569 mm	
Vehicle Height, Doors Closed/Open 1,196 mm / 1,953 mm PERFORMANCE Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* CO ₂ Emissions Level Fuel Efficiency CO ₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	Vehicle Width, Widest Point	2,161 mm	
Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* Level Fuel Efficiency CO ₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	Vehicle Width, Doors Open	2,767 mm	
Maximum Speed 332 km/h (206 mph) 0-100 km/h [0-62 mph] 2.8s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* CO ₂ Emissions Low 220 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	Vehicle Height, Doors Closed/Open	1,196 mm / 1,953 mm	
0-100 km/h [0-62 mph] 2.8s 0-200 km/h (0-124 mph) 7.3s 0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* CO2 Emissions Level Fuel Efficiency CO2 Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	PERFORMANCE		
O-200 km/h (0-124 mph) 7.3s O-60 mph 2.7s O-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* Fuel Efficiency CO ₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	Maximum Speed	332 km/h (206 mph)	
0-60 mph 2.7s 0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* Fuel Efficiency CO ₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	0-100 km/h [0-62 mph]	2.8s	
0-400m [1/4 mile] 10.3s 100-0 km/h [62-0 mph] 30 metres 200-0 km/h [124-0 mph] 113 metres EFFICIENCY* Fuel Efficiency CO ₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	0-200 km/h (0-124 mph)	7.3s	
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200-0 km/h [124-0 mph] 113 metres EFFICIENCY* Fuel Efficiency CO₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	0-400m [1/4 mile]	10.3s	
EFFICIENCY* Fuel Efficiency CO₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	100-0 km/h [62-0 mph]	30 metres	
Level Fuel Efficiency CO₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	200-0 km/h [124-0 mph]	113 metres	
Level Fuel Efficiency CO₂ Emissions Low 22.0 500 Medium 11.2 255 High 9.8 223 Extra-High 11.0 250	EFFICIENCY*		
Medium 11.2 255 High 9.8 223 Extra-High 11.0 250		Fuel Efficiency	CO ₂ Emissions
High 9.8 223 Extra-High 11.0 250	Low	22.0	500
High 9.8 223 Extra-High 11.0 250	Medium	11.2	255
Extra-High 11.0 250	High	9.8	
· · ·		11.0	250
	Combined	12.2	276

*The efficiency figures quoted are derived from WLTP test results, are provided for comparability purposes only, and might not reflect actual driving experience. US figures not available at time of print.

