





### A LEGEND SHAPING THE FUTURE

Alpine was founded in France in 1955 by a man passionate about motorsport. It is his favourite playground, the Alps, that inspired the name Alpine. He built the success of the brand Alpine on three principles: lightness, agility and competitive spirit. From Alpine's first victories to today, they have remained at the core of the brand's DNA.

The new A110 offers a modern reinterpretation of those fundamentals with one timeless philosophy *elevated driving for everyone*, *every day*.





ALPINE IS THE TALE OF A BRAND THAT STARTED WITH THE VISION OF A MAN, TRANSFORMING TODAY INTO A JOURNEY OF RENEWAL.

## ICONIC DESIGN

The design team has captured the Alpine spirit to create an elegant design that will stand the test of time. The Alpine A110 combines styling cues from the iconic A110 berlinette with modern design features.



WHEN FORM FITS FUNCTION IN THE MOST INTIMATE WAY, YOU CAN TRULY SEE AND FEEL AGILITY IN ITS PUREST FORM.









#### "

The particularity of this design is a tense line drawn with a single trait. It comes to life as a second skin moulding the mechanical parts closely. Some design elements perpetuate the distinctive features of the old Alpine cars, like the hollowed-out body sides and the central vein on the hood.

Antony Villain, Alpine Design Director.

# MOTORSPORT DRIVEN



BUILDING ON REMARKABLE VICTORIES THROUGHOUT ITS HISTORY, ALPINE IS THE EPITOME OF MOTORSPORT À LA FRANÇAISE.



Motorsport is in Alpine's DNA. From the creation of the brand to today, cars sporting the arrowed A have always raced in competitions. Alpine's legacy commences in 1971 at the Monte-Carlo Rally with the victory of the A110 berlinette. It replicated this performance in 1973, also winning the first World Rally Championship that same year. In 1978, Alpine won at the 24 Hours of Le Mans with the A442b in the endurance category. 2021 marked an important milestone in the history of the brand with its commitment to Formula 1 crowned with a victory at the Hungarian GP. At the same time, the brand returned to the premier class of the World Endurance Championship with a podium at Le Mans. Finally, Alpine reaches new heights by winning the FIA RGT Cup.

# FROM TRACK TO ROAD

#### THE A110 BUILDS ON ALPINE'S RACING HERITAGE TO PROVIDE FEATURES THAT ARE USUALLY RESERVED FOR SUPERCARS, LIKE A CLEAN-SHEET CHASSIS.









Alpine engineers have also paid particular attention to the aerodynamic development of the Alpine A110, using technical solutions borrowed from the world of racing. Thus, the A110 features an integral flat floor, a technique carried over from the world of high-level motor racing. Thanks to a rear diffuser located beneath the rear bumper, the A110 offers excellent rear handling.

# CHASING LIGHTNESS

THE MOST AGILE CAR IS THE LIGHTEST ONE. AS A FIRM BELIEVER OF THIS MANTRA, THE ALPINE ENGINEERING TEAM CHASED EVERY KILOGRAM TO CREATE A LIGHT SPORT CAR THAT PROVIDES EXTRAORDINARY DRIVING PLEASURE.





With compact dimensions and aluminium chassis and bodywork, the Alpine A110 weighs only 1,102 kg. The streamlined design and the riveted and bonded bodywork elements are perfect examples of weight-saving measures that benefit performance and robustness. Designed and built with exceptional attention to detail, the A110 allows the driver to feel every sensation through the car.



# EXHILARATING PERFORMANCE



LOCATED BEHIND THE PASSENGER COMPARTMENT AND POWERING THE REAR WHEELS, THE TURBOCHARGED FOUR-CYLINDER ENGINE IS THE BEATING HEART OF THE A110.



Tuned by Alpine powertrain engineers, the 1.8-litre direct injection engine delivers thrills and strong performance. The new 300 hp engine offers a torque of 340 Nm generously available from 2,400 to 6,000 rpm, accelerating from 0 to 100 km/h in 4.2 seconds and reaching up to 275 km/h.

Expressive. Always seeking to please. Growling at times. Thanks to its active sport exhaust system, the A110 delivers a signature sound for deep-seeded emotions.

A 252 hp tamed version is also available.







The centred weight distribution is critical to amplified driving sensations. It equates to 56% on the rear axle with an engine in a mid-rear position and 44% on the front with a fuel tank positioned behind the front axle. This gives the A110 exceptional balance and agility either on or off mountain roads.

You decide if you want the car to show off its expressivity or be a quiet companion. And for longer drives, you can count on its bucket seats for excellent lateral support and exceptional comfort.

In any case, the A110 will deliver exhilarating sensations.



BEHIND THE WHEEL OF THE A110, AGILITY IS INHERENT. ITS INCISIVE CHASSIS AND UNIQUE LIGHTWEIGHT GIVE YOU AN IMMEDIATE FEELING OF BEING CLOSE TO THE ROAD.

### ENHANCED CONNECTIVITY



With the Alpine multimedia system, you get access to seamless connectivity. Find and personalise your favourite widgets on the touchscreen and enjoy Android Auto<sup>™</sup> and Apple CarPlay<sup>™</sup>. Thanks to the enhanced connectivity, you have instant access to new automatic services such as navigation and system updates over the air, or real-time fuel prices.



Alpine Telematics provides real-time access to technical data recorded by the vehicle's sensors (pressures, temperatures, engine speed, steering wheel angle, etc.) and presents it via digital graphs. In addition, the integrated chronograph allows you to measure lap timing and performance.





A1105 A110*GT* A110







A 300 HP MACHINE WITH SPECIALLY DESIGNED AERODYNAMICS, THE A110 S IS RAW ENERGY FULL OF INTENSE EMOTION. IT DELIVERS THRILLS WHEREVER IT GOES, FROM THE TRACK TO THE ROADS.







#### RACING ATMOSPHERE

Designed in one piece and in the spirit of lightness, the Sabelt<sup>®</sup> Racing bucket seats weigh only 13.1 kg each. This 100% microfiber upholstery will awaken your driving instincts. Combined with this option, the Microfiber Pack completes the racing atmosphere with a dashboard, roof lining and steering wheel in 100% black microfiber.

This Microfiber Pack can be combined with Orange seat belts echoing the Fire Orange bodywork and the orange stitching of the driving cockpit. For circuit enthusiasts, a seat predisposition option allows the mounting of a racing harness.



#### CHASING LAP TIME

Equipped with the Aero Pack, the A110 S comes with a front blade and a spoiler in carbon, increasing downforce on the car. With better stability and improved aerodynamics, it reaches a maximum speed of 275 km/h on the track. As an exclusivity for the A110 S, the two-tone livery mixes the Orange Fire body paint with the glossy black roof highlighting the sportiness of this version.

#### DIAMOND-CUT 18" ALLOY WHEELS

The "GT Race" rims of the A110 S in matt black finish as standard or diamond-cut as an option have been specially designed to express its sporty character. The «semi-slick» tyres contribute to performance on the circuit with reinforced grip.











GRAND TOURING BY ALPINE



THE A110 GT IS THE PERFECT BLEND BETWEEN ELEGANCE AND PERFORMANCE. A GRAND TOURER THAT PROMISES A THRILLING ESCAPE WITH REFINED COMFORT.









Six-way adjustable comfort seats upholstered in black or brown leather underscore the A110 GT refinement on the inside. Combining excellent lateral support with exceptional long journey comfort, they make every ride aboard this 300 hp Grand Touring car a sublime escape.



#### A UNIQUE ACOUSTIC EXPERIENCE

The four-speaker Focal<sup>®</sup> audio system incorporates the patented flax cone technology, which helps keep the car's weight to a minimum while giving a crisp and rich sound quality. Audiophiles can further upgrade to Focal<sup>®</sup> Premium an integrated subwoofer.

#### GRAND TOURING SPIRIT

The Grand Touring spirit of the A110 GT is revealed at first glance with its 18" rims fitted with Alpine Blue calipers and its GT badge affixed to the rear and on the door sills. Its active sports exhaust system reveals the temperament of its 300 hp engine.












THE A110 IS THE GUARDIAN OF THE ORIGINAL ALPINE THRILL. PLAYING ON THE ROADS WITH EXCEPTIONAL AGILITY, IT DELIVERS THE PUREST EXPRESSION OF ALPINE SENSATIONS.









Designed in one piece, the Sabelt® Sport seats offer maximum support while contributing to the extreme lightness of the A110. They provide optimal comfort for both short and long journeys.



## COMFORT PACK

The optional "Comfort Pack" offers an enhanced A110 experience, focused on versatility. It adds 6-way Sabelt<sup>®</sup> Comfort bucket seats, aluminum sports pedals, front and rear parking aids with reversing camera and a Focal<sup>®</sup> audio system.

## THE AUTHENTIC THRILL

The A110 is distinguished by new style elements such as an A110 signature on the trunk and on the door sills. In its Blue Alpine livery, it reveals all its authenticity. With its 252 hp rear mid-engine, it combines sportiness, agility and versatility on all roads.







## COLOURS



Glacier **White** 



lridescent **White** 



Deep **Black** 



Alpine **Blue** 



Abyss **Blue** 



Thunder **Grey** 



Matte Thunder **Grey** 



Fire **Orange** 

#### ALLOY WHEELS







18" "Légende" wheels with black diamond cut finish



18" "Fuchs" forged wheels with Thunder Grey finish



18" "GT Race" wheels with black diamond cut finish



18" "Sérac" wheels with black diamond cut finish



18" "Fuchs" forged wheels



18" "GT Race" wheels with matte black finish



18" "Grand Prix" wheels with black diamond cut finish

## TECHNICAL SPECIFICATIONS

Aumober of cylinders         4           Number of valves per cylinder         4           Displacement         1.798 cm <sup>3</sup> Maximum engine power         185 kW (252 hp) at 6,000 rpm         221 kW (300 hp) at 6,300 rpm           Maximum torque         320 Nm from 2,000 ro 4,800 rpm         340 Nm from 2,400 to 6,000 rpm           TRANSMISSION         Petrol         TRANSMISSION           Transmission type         Rear-wheel drive         Gearbox           Gearbox         Dual clutch automatic gearbox, 7 gears         Gearbox           CHASSIS         Aluminium frame (96%)         Forture axle           Body type         Coupe (rear mid-engine)         Turning circle between kerbs           Turning circle between kerbs         11.4 m         Brakes           Compact aluminium brake calipers with integrated parking brake         Forture axle           Brakes         Compact aluminium brake calipers with integrated parking brake           Front brake disc diameter         296 (mm)         320 (mm)           Front brake disc diameter         296 (mm)         320 (mm)           Front brake disc diameter         296 (mm)         320 (mm)           Gross vehicle mass         1.102 kg-1.140 kg         1.119 kg-1.140 kg         1.109 kg-1.140 kg           Gross vehicle mass <t< th=""><th></th><th>A110</th><th>A110 GT</th><th>A110 S</th></t<>		A110	A110 GT	A110 S	
Number of valves per cylinder         4           Displacement         1.798 cm³           Maximum engine power         185 kW (252 hp) at 6,000 rpm         221 kW (300 hp) at 6,300 rpm           Maximum torque         320 Nm from 2,000 to 4,800 rpm         340 Nm from 2,400 to 6,000 rpm           Fuel         Petrol         Petrol           TRANSMISSION         Easr-wheel drive         340 Nm from 2,400 to 6,000 rpm           Transmission type         Rear-wheel drive         340 Nm from 2,400 to 6,000 rpm           Gearbox         Dual clutch automatic gearbox, 7 gears         CHASSIS           Chassis         Aluminium frame (96%)         Front/rear axle         Double-wishbone suspension system           Body type         Coupe (rear mid-engine)         Turning circle between kerbs         11.4 m           Brakes         Compact aluminium brake calipers with integrated parking brake         Eront brake disc diameter         296 (mm)         320 (mm)           Front tyres         205445 R17         20540 R18         21540 R18         24540 R18           Rear tyres         23540 R18         24540 R18         24540 R18           Rear tyres         23540 R18         24540 R18         24540 R18           Rear tyres         23540 R18         24540 R18         24540 R18           Re	ENGINE				
1/798 cm <sup>3</sup> Maximum engine power         185 kW (252 hg) at 6,000 rpm         221 kW (300 hg) at 6,300 rpm           Maximum torque         320 Nm from 2,000 to 4,800 rpm         340 Nm from 2,400 to 6,000 rpm           Fuel         Petrol         Petrol           TRANSMISSION         Rear-wheel drive         200 rpm           Garbox         Dual clutch automatic gearbox, 7 gears         CHASSIS           CHASSIS         Aluminium frame (968)         Forture axle           Body type         Coupe (rear mid-engine)         Coupe (rear mid-engine)           Turning circle between kerbs         11.4 m         Brakes           Compact aluminium brake calipers with integrated parking brake         21540 R18           Rear tyres         20545 R17         20540 R18         21540 R18           Rear tyres         23545 R17         20540 R18         24540 R18           Rear tyres         23545 R17         23540 R18         24540 R18           Rear tyres         23545 R17         23540 R18         24540 R18           Rear tyres         23540 R18         24540 R18         Rear tyres         24540 R18           Compact aluminium speed         155 mph         161 / 170° mph         161 / 170° mph           O-62 mph         4.5 s         4.2 s	Number of cylinders		4		
Maximum engine power         185 kW (252 hp) at 6,000 rpm         221 kW (300 hp) at 6,300 rpm           Maximum torque         320 Nm from 2,000 to 4,800 rpm         340 Nm from 2,400 to 6,000 rpm           Fuel         Petrol           TRANSMISSION         Petrol           Transmission type         Rear-wheel drive           Gearbox         Dual clutch automatic gearbox, 7 gears           CHASSIS         Aluminium frame (96%)           Front/rear axle         Double-wishbone suspension system           Body type         Coupe (rear mid-engine)           Turning circle between kerbs         11.4 m           Brakes         Compact aluminium brake calipers with integrated parking brake           Front tyres         226 (mm)         320 (mm)           Rear tyres         225/45 R17         205/40 R18         215/40 R18           Rear tyres         235/45 R17         205/40 R18         245/40 R18           WEIGHT         Min. Kerb weight (min-max)         1,102 kg-1,140 kg         1,109 kg-1,140 kg         1,109 kg-1,140 kg           Cors vehicle mass         1,360 kg         245/40 R18         245/40 R18           WEIGHT         Maximum speed         155 mph         161 / 170° mph           0-62 mph         4.5 s         4.2 s         4.2 s	Number of valves per cylinder		4		
Maximum torque     320 Nm from 2000 to 4,800 rpm     340 Nm from 2,400 to 6,000 rpm       Fuel     Petrol       Fuel     Petrol       TRANSMISSION     Dual clutch automatic gearbox, 7 gears       CHASSIS     Dual clutch automatic gearbox, 7 gears       CHASSIS     Aluminium frame (96%)       Front/rear axle     Double-wishbone suspension system       Body type     Coupe (rear mid-engine)       Turning circle between kerbs     11.4 m       Brakes     Compact aluminium brake calipers with integrated parking brake       Front tyres     296 (mm)       320 (mm)     320 (mm)       Rear tyres     235/45 R17       205/45 R17     205/40 R18       215/40 R18     245/40 R18       WEIGHT     Nin. Kerb weight (min-max)       Min. Kerb weight (min-max)     1,102 kg-1,140 kg       1,119 kg-1,140 kg     1,109 kg-1,140 kg       0-1,000 m     23.2 s     22.4 s       CONSUMPTION / EMISSIONS <sup>(1)</sup> 45.1       Consumption Protocol     WLTP       Fuel tank capacity     45.1       C02, emissions**     152-158 g/km	Displacement		1,798 cm <sup>3</sup>		
Maximum torque         to 4,800 rpm         1         340 km mon 2,400 to 6,000 rpm           Fuel         Petrol         Petrol           TRANSMISSION         Transmission type         Rear-wheel drive           Gearbox         Dual clutch automatic gearbox, 7 gears         CHASSIS           CHASSIS         Aluminium frame (96%)         Front/rear axle         Double-wishbone suspension system           Body type         Coupe (rear mid-engine)         Turning circle between kerbs         11.4 m           Brakes         Compact aluminium brake calipers with integrated parking brake         Front trake disc diameter         296 (mm)         320 (mm)           Rear brake disc diameter         296 (mm)         320 (mm)         Front trake disc diameter         296 (mm)         205/40 R18         215/40 R18           Rear tyres         205/45 R17         205/40 R18         245/40 R18         245/40 R18           Rear tyres         205/45 R17         235/40 R18         245/40 R18         245/40 R18           Rear tyres         235/45 R17         235/40 R18         245/40 R18         245/40 R18           Rear tyres         1,360 kg         1,109 kg-1,140 kg         1,109 kg-1,140 kg         1,019 kg-1,140 kg         1,019 kg-1,140 kg         1,019 kg-1,140 kg         1,019 kg-1,140 kg         2,142 s <t< td=""><td>Maximum engine power</td><td>185 kW (252 hp) at 6,000 rpm</td><td>221 kW (300 hp)</td><td>at 6,300 rpm</td></t<>	Maximum engine power	185 kW (252 hp) at 6,000 rpm	221 kW (300 hp)	at 6,300 rpm	
Fuel         Petrol           TRANSMISSION         Rear-wheel drive           Granbox         Dual clutch automatic gearbox, 7 gears           CHASSIS         Duals           CHASSIS         Aluminium frame (96%)           Front/rear axle         Double-wishbone suspension system           Body type         Coupe (rear mid-engine)           Turning circle between kerbs         11.4 m           Brakes         Compact aluminium brake calipers with integrated parking brake           Front brake disc diameter         296 (mm)         320 (mm)           Rear brake disc diameter         296 (mm)         320 (mm)           Front tyres         20545 R17         20540 R18         24540 R18           Rear tyres         23545 R17         23540 R18         24540 R18           Rear tyres         23545 R17         23540 R18         24540 R18           Rear tyres         23545 R17         23540 R18         24540 R18           Rear tyres         1,102 kg-1,140 kg         1,109 kg-1,140 kg         1,009 kg-1,140 kg           Min. Kerb weight (min-max)         1,02 kg-1,140 kg         1,109 kg-1,140 kg         1,009 kg-1,140 kg           Orso svehicle mass         1,55 mph         151 / 70.7 mph         0,62 mph         2,4 2 s         2,4 s	Maximum torque		340 Nm from 2,40	00 to 6,000 rpm	
Transmission type       Rear-wheel drive         Gearbox       Dual clutch automatic gearbox, 7 gears         CHASSIS       Aluminium frame (96%)         Chassis       Aluminium frame (96%)         Front/rear axle       Double-wishbone suspension system         Body type       Coupe (rear mid-engine)         Turning circle between kerbs       11.4 m         Brakes       Compact aluminium brake calipers with integrated parking brake         Front brake disc diameter       296 (mm)       320 (mm)         Rear brake disc diameter       296 (mm)       320 (mm)         Front tyres       205/45 R17       205/40 R18       215/40 R18         Rear tyres       235/45 R17       235/40 R18       245/40 R18         Rear tyres       235/45 R17       235/40 R18       245/40 R18         WEIGHT       11.02 kg-1,140 kg       1,119 kg-1,140 kg       1,109 kg-1,140 kg         Gross vehicle mass       1,360 kg       11.4 m       100 kg-1,140 kg         De2 mph       4.5 s       4.2 s       4.2 s         Ontoo m       23.2 s       2.2 4 s       2.2 4 s         OD00 m       23.2 s       2.2 4 s       2.2 4 s         CONSUMPTION / EMISSIONS <sup>(1)</sup> 451       100 kg/m         Homolo	Fuel		Petrol		
CHASSIS       Dual clutch automatic gearbox, 7 gears         CHASSIS       Aluminium frame (96%)         Crown of the second	TRANSMISSION				
CHASSIS       Aluminium frame (96%)         Chassis       Double-wishbone suspension system         Body type       Coupe (rear mid-engine)         Turning circle between kerbs       11.4 m         Brakes       Compact aluminium brake calipers with integrated parking brake         Front brake disc diameter       296 (mm)       320 (mm)         Rear brake disc diameter       296 (mm)       320 (mm)         Front tyres       205/45 R17       205/40 R18       215/40 R18         Rear tyres       235/45 R17       235/40 R18       245/40 R18         Rear tyres       235/45 R17       235/40 R18       245/40 R18         WEIGHT       1,102 kg-1,140 kg       1,119 kg-1,140 kg       1,109 kg-1,140 kg         Min. Kerb weight (min-max)       1,102 kg-1,140 kg       1,119 kg-1,140 kg       1,109 kg-1,140 kg         Gross vehicle mass       1,360 kg       PERFORMANCE       245       24.5 kg         Maximum speed       155 mph       161 / 170* mph       0-10 / 70* mph       0-10 / 70* mph         0-62 mph       4.5 s       4.2 s       22.4 s       22.4 s       22.4 s         CONSUMPTION / EMISSIONS <sup>(1)</sup> 23.2 s       22.4 s	Transmission type		Rear-wheel drive		
Chassis         Aluminium frame (96%)           Front/rear axle         Double-wishbone suspension system           Body type         Coupe (rear mid-engine)           Turning circle between kerbs         11.4 m           Brakes         Compact aluminium brake calipers with integrated parking brake           Front brake disc diameter         296 (mm)           320 (mm)         320 (mm)           Rear brake disc diameter         296 (mm)           700 (mm)         320 (mm)           Front tyres         205/45 R17           205/45 R17         205/40 R18           Rear tyres         235/45 R17           235/40 R18         245/40 R18           WEIGHT         1,102 kg-1,140 kg           Min. Kerb weight (min-max)         1,102 kg-1,140 kg           1,1360 kg         1,109 kg-1,140 kg           PEFFORMANCE         161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           <	Gearbox	Dual clut	ch automatic gearbox, 7 ge	ears	
Front/rear axleDouble-wishbone suspension systemBody typeCoupe (rear mid-engine)Turning circle between kerbs11.4 mBrakesCompact aluminium brake calipers with integrated parking brakeFront brake disc diameter296 (mm)296 (mm)320 (mm)Rear brake disc diameter296 (mm)320 (mm)320 (mm)Front tyres205/45 R17205/40 R18215/40 R18Rear tyres235/45 R17235/40 R18245/40 R18WEIGHT1,102 kg-1,140 kgMin. Kerb weight (min-max)1,102 kg-1,140 kg1,1360 kg1,119 kg-1,140 kgPERFORMANCE1Maximum speed155 mph0-1,000 m23.2 s23.2 s22.4 s0-1,000 m23.2 s22.4 s22.4 sCONSUMPTION / EMISSIONS <sup>(1)</sup> Homologation ProtocolWLTPFuel tank capacity45 lCO2 emissions**152-158 g/km152-158 g/km153-160 g/km	CHASSIS				
Body type       Coupe (rear mid-engine)         Turning circle between kerbs       11.4 m         Brakes       Compact aluminium brake calipers with integrated parking brake         Front brake disc diameter       296 (mm)       320 (mm)         Rear brake disc diameter       296 (mm)       320 (mm)         Front tyres       205/45 R17       205/40 R18       215/40 R18         Rear tyres       235/45 R17       235/40 R18       245/40 R18         Brook type       1,102 kg-1,140 kg       1,119 kg-1,140 kg       1,109 kg-1,140 kg         Gross vehicle mass       1,360 kg       161 / 170* mph       0-1/170* mph         0-62 mph       4.5 s       4.2 s       22.4 s         0-1,000 m	Chassis		Aluminium frame (96%)		
Turning circle between kerbs11.4 mBrakesCompact aluminium brake calipers with integrated parking brakeFront brake disc diameter296 (mm)S20 (mm)320 (mm)Rear brake disc diameter296 (mm)205/45 R17205/40 R18Z35/45 R17205/40 R18Z35/45 R17235/40 R18WEIGHT235/45 R17Win. Kerb weight (min-max)1,102 kg-1,140 kg1,102 kg-1,140 kg1,119 kg-1,140 kgGross vehicle mass1,360 kgPERFORMANCEMaximum speed155 mph0-62 mph4.5 s4.2 s4.2 s0-1,000 m23.2 s23.2 s22.4 sCONSUMPTION / EMISSIONS <sup>(1)</sup> Homologation ProtocolWLTPFuel tank capacity45 1C0_2 emissions**152-158 g/km152-158 g/km153-160 g/km	Front/rear axle	Double-wishbone suspension system			
Brakes         Compact aluminium brake calipers with integrated parking brake           Front brake disc diameter         296 (mm)         320 (mm)           Rear brake disc diameter         296 (mm)         320 (mm)           Rear brake disc diameter         296 (mm)         320 (mm)           Front tyres         205/45 R17         205/40 R18         215/40 R18           Rear tyres         235/45 R17         235/40 R18         245/40 R18           WEIGHT         245/40 R18         245/40 R18         245/40 R18           WEIGHT         1,102 kg-1,140 kg         1,119 kg-1,140 kg         1,09 kg-1,140 kg           Gross vehicle mass         1,360 kg         161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           CONSUMPTION / EMISSIONS <sup>(n)</sup> 23.2 s         22.4 s         22.4 s           CONSUMPTION / EMISSIONS <sup>(n)</sup> 45 l         20.1 con se**         153-160 g/km	Body type	C	Coupe (rear mid-engine)		
Front brake disc diameter         296 (mm)         320 (mm)           Rear brake disc diameter         296 (mm)         320 (mm)           Front tyres         205/45 R17         205/40 R18         215/40 R18           Rear tyres         235/45 R17         235/40 R18         245/40 R18           WEIGHT          245/40 R18         245/40 R18           WEIGHT          1,102 kg-1,140 kg         1,119 kg-1,140 kg         1,109 kg-1,140 kg           Min. Kerb weight (min-max)         1,102 kg-1,140 kg         1,119 kg-1,140 kg         1,109 kg-1,140 kg           Gross vehicle mass         1,360 kg             PERFORMANCE          161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           CONSUMPTION / EMISSIONS <sup>(1)</sup> Homologation Protocol         WLTP           Homologation Protocol         WLTP         45 1            CO2 emissions**         152-158 g/km         153-160 g/km         153-160 g/km	Turning circle between kerbs		11.4 m		
Rear brake disc diameter         296 (mm)         320 (mm)           Front tyres         205/45 R17         205/40 R18         215/40 R18           Rear tyres         235/45 R17         235/40 R18         245/40 R18           WEIGHT         235/45 R17         235/40 R18         245/40 R18           WEIGHT         1,102 kg-1,140 kg         1,119 kg-1,140 kg         1,109 kg-1,140 kg           Gross vehicle mass         1,360 kg         1,109 kg-1,140 kg         1,109 kg-1,140 kg           PERFORMANCE         155 mph         161 / 170* mph         161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           CONSUMPTION / EMISSIONS <sup>(1)</sup> WLTP         154 log g/km         153-160 g/km	Brakes	Compact aluminium	brake calipers with integrate	d parking brake	
Front tyres         205/45 R17         205/40 R18         215/40 R18           Rear tyres         235/45 R17         235/40 R18         245/40 R18           WEIGHT         WEIGHT         Understand         1,102 kg-1,140 kg         1,119 kg-1,140 kg         1,109 kg-1,140 kg           Gross vehicle mass         1,360 kg         1,360 kg         1	Front brake disc diameter	296 (mm)	320 (r	nm)	
Rear tyres         235/45 R17         235/40 R18         245/40 R18           WEIGHT         Min. Kerb weight (min-max)         1,102 kg-1,140 kg         1,119 kg-1,140 kg         1,109 kg-1,140 kg           Gross vehicle mass         1,360 kg         1,360 kg         161 / 170* mph           PERFORMANCE         245 x         4.2 s         4.2 s           Maximum speed         155 mph         161 / 170* mph         161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           CONSUMPTION / EMISSIONS <sup>(1)</sup> WLTP         155 mph         153-160 g/km	Rear brake disc diameter	296 (mm)	320 (r	nm)	
WEIGHT         Nin. Kerb weight (min-max)         1,102 kg-1,140 kg         1,119 kg-1,140 kg         1,109 kg-1,140 kg           Gross vehicle mass         1,360 kg         1,360 kg         1,360 kg           PERFORMANCE         155 mph         161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           CONSUMPTION / EMISSIONS <sup>(1)</sup> WLTP         153 lo g/km         153 lo0 g/km	Front tyres	205/45 R17	205/40 R18	215/40 R18	
Min. Kerb weight (min-max)         1,102 kg-1,140 kg         1,119 kg-1,140 kg         1,109 kg-1,140 kg           Gross vehicle mass         1,360 kg         1,360 kg           PERFORMANCE         V         V           Maximum speed         155 mph         161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           CONSUMPTION / EMISSIONS <sup>(1)</sup> WLTP         V         V           Fuel tank capacity         45 1         152-158 g/km         153-160 g/km         153-160 g/km	Rear tyres	235/45 R17	235/40 R18	245/40 R18	
Gross vehicle mass         1,360 kg           PERFORMANCE         National Symptoce           Maximum speed         155 mph         161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           0-1,000 m         23.2 s         22.4 s         22.4 s           CONSUMPTION / EMISSIONS <sup>(1)</sup> WLTP         150 mmu           Homologation Protocol         WLTP         45 l           CO2 emissions**         152-158 g/km         153-160 g/km         153-160 g/km	WEIGHT				
PERFORMANCE         Maximum speed       155 mph       155 mph       161 / 170* mph         0-62 mph       4.5 s       4.2 s       4.2 s         0-1,000 m       23.2 s       22.4 s       22.4 s         0-1,000 m       23.2 s       22.4 s       22.4 s         CONSUMPTION / EMISSIONS <sup>(1)</sup> Homologation Protocol       WLTP         Fuel tank capacity       45 l       45 l         CO <sub>2</sub> emissions**       152-158 g/km       153-160 g/km	Min. Kerb weight (min-max)	1,102 kg-1,140kg	1,119 kg-1,140 kg	1,109 kg-1,140 kg	
Maximum speed         155 mph         155 mph         161 / 170* mph           0-62 mph         4.5 s         4.2 s         4.2 s           0-1,000 m         23.2 s         22.4 s         22.4 s           0-1,000 m         23.2 s         22.4 s         22.4 s           WLTP           Homologation Protocol         WLTP           Fuel tank capacity         45 l         152-158 g/km         153-160 g/km         153-160 g/km	Gross vehicle mass		1,360 kg		
0-62 mph       4.5 s       4.2 s       4.2 s         0-1,000 m       23.2 s       22.4 s       22.4 s         CONSUMPTION / EMISSIONS <sup>(1)</sup> WLTP         Homologation Protocol       WLTP         Fuel tank capacity       45 l         CO <sub>2</sub> emissions**       152-158 g/km       153-160 g/km	PERFORMANCE				
0-1,000 m       23.2 s       22.4 s       22.4 s         CONSUMPTION / EMISSIONS <sup>(1)</sup> VUTP         Homologation Protocol       WLTP         Fuel tank capacity       45 l         CO2 emissions**       152-158 g/km       153-160 g/km       153-160 g/km	Maximum speed	155 mph	155 mph	161 / 170* mph	
CONSUMPTION / EMISSIONS(1)Homologation ProtocolWLTPFuel tank capacity45 lCO2 emissions**152-158 g/km153-160 g/km153-160 g/km	0-62 mph	4.5 s	4.2 s	4.2 s	
Homologation Protocol         WLTP           Fuel tank capacity         45 l           CO2 emissions**         152-158 g/km         153-160 g/km         153-160 g/km	0-1,000 m	23.2 s	22.4 s	22.4 s	
Fuel tank capacity         45 l           CO <sub>2</sub> emissions**         152-158 g/km         153-160 g/km         153-160 g/km	CONSUMPTION / EMISSIONS <sup>(1)</sup>				
CO <sub>2</sub> emissions** 152-158 g/km 153-160 g/km 153-160 g/km	Homologation Protocol		WLTP		
	Fuel tank capacity		45		
Fuel consumption**         6.7-7 I/100 km         6.8-7 I/100 km         6.8-7 I/100 km	CO <sub>2</sub> emissions**	152-158 g/km	153-160 g/km	153-160 g/km	
	Fuel consumption**	6.7-7 l/100 km	6.8-7 l/100 km	6.8-7 l/100 km	

<sup>\*</sup> with «aero kit» option

<sup>\*\*</sup> provisional data pending approval

<sup>(1)</sup> WLTP figures shown are for comparability purposes; only compare figures with vehicles tested to the same technical procedures. Actual real world driving results may vary depending on factors such as weather conditions, driving styles, vehicle load or any accessories fitted after registration. WLTP is a new test used for fuel consumption and CO<sub>2</sub> figures however until April 2020 the CO<sub>2</sub> figures are based on the outgoing (NEDC) test cycle which will be used to calculate vehicle tax on first registration. Please contact your Alpine Centre for WLTP figures for any selected options. Renault UK Limited t/a Alpine does not offer tax advice and recommends that all Company Car Drivers consult their own accountant with regards to their particular tax position.



#### DIMENSIONS



44% / 56%

## EQUIPMENT AND OPTIONS

SAFETY AND DRIVING	A110	A110 GT	A110 S
SAFETY			
Hill-start assist (HSA)	•	•	•
Driver and passenger airbags	•	•	•
Seat belt reminder for driver & passenger with presence detection	٠	•	•
Anti-lock braking system (ABS)	•	٠	•
Emergency brake assist	٠	•	•
Manual airbag disactivation	•	•	•
Follow me home lighting	•	•	•
Deactivatable stability control system	•	•	•
Tyre inflation kit: compressor and cartridge	•	•	•
3 <sup>rd</sup> brake light	•	•	•
Anti-theft alarm pre-equipment	•	•	•
Tyre pressure sensors	•	•	•
DRIVING			
Rear parking sensors	0		•
Front and rear parking sensors	0		0
Front and rear parking sensors, reversing camera with audible signal	0	•	0
Automatic windscreen wipers	•	٠	•
Automatic headlights	•	•	•
7-speed dual-clutch automatic transmission	•	•	•
Alpine chassis	•	•	-
Sport chassis with reinforced anti-roll bar, specific shock and ESC settings	-	-	•
Gear selector on centre console	•	•	٠
4-piston fixed front calipers, single-piston fixed rear calipers	•	•	•

• Standard feature / O Optional feature / - Feature not available

	A110	A110 GT	A110 S
Flat underbody	•	•	•
Compact aluminium brake calipers with integrated parking brake	•	•	•
Gear change indicator	•	•	•
Track tyres Michelin® PS CUP 2	-	-	0
Standard tyres Michelin® PS4	•	•	•
Cruise control with speed limiter	•	•	•
Bespoke engine calibration with driving mode selector (Normal/Sport/ Track)	•	•	•
Front and rear braking system (296 mm diameter)	٠	-	-
High-performance front and rear Brembo® braking system (320 mm diameter)	0	•	•
Double-wishbone suspension system at front and rear	•	•	•
Active sport exhaust	0	٠	•

DESIGN	A110	A110 GT	A110 S
EXTERIOR DESIGN			
4 LED front headlamps	•	•	•
Chrome headlamps	•	٠	•
Black headlamps	-	٠	0
Rear diffuser	•	•	•
Carbon/carbon/orange flags on C-pillars	-	-	•
French flags on C-pillars	•	٠	0
Alpine blue Brembo® brake calipers	0	•	0
Black Brembo® brake calipers	•	0	0
Orange Brembo® brake calipers	-	-	•

#### EQUIPMENT AND OPTIONS

	A110	A110 GT	A110 S
LED tail lights with dynamic indicators stop lights and reversing lights	•	•	•
17" "10-spoke" wheels	•	-	-
18" "Fuchs" forged wheels	0	0	0
18" "Fuchs" forged wheels in Thunder Grey	0	0	0
18" "Grand Prix"» wheels with black diamond cut finish	0	0	-
18" "GT Race" wheels matte black finish	-	-	•
18" "GT Race" wheels with black diamond cut finish	-	-	0
18" "Légende" wheels with black diamond cut finish	-	•	-
18" "Sérac" wheels with black diamond cut finish	0	0	-
Chrome Alpine logo on the front wings	•	•	-
Black Alpine logo on the front wings	-	-	•
Chrome Alpine monogram on front and rear bumpers	•	•	-
Black Alpine monogram on front and rear bumpers	-	-	•
Aero kit: front blade + carbon rear wing and reinforced ground effect	-	-	0
Chrome centre exhaust	•	•	٠
Blanc Glacier (Glacier White)	•	•	•
Blanc Irisé (Iridescent White)	0	0	0
Bleu Abysse (Blue Abyss)	0	0	0
Bleu Alpine (Alpine Blue)	0	0	0
Gris Tonnerre (Thunder Grey)	0	0	0
Gris Tonnerre mat (Thunder Grey matte finish)	-	0	0
Noir Profond (Deep Black)	0	0	0
Orange Feu (Fire Orange)	0	0	0
Glossy carbon roof	-	0	0

• Standard feature / O Optional feature / - Feature not available

	A110	A110 GT	A110 S
INTERIOR DESIGN			
Black seat belt	•	•	•
Orange seat belt	-		0
Roof lining in black microfibre	-	0	0
Roof lining in black fabric	•	•	•
Microfibre pack: steering wheel, roof lining, centre console and dashboard in black microfibre	-	0	○(1)
Carbon/carbon/orange flag on the door panels	-	-	•
French flag on the door panels	•	•	0
Provision for adapting a competition harness	-	-	0
Black leather interior harmony	•	0	-
Brown leather interior harmony	-	•	-
Glossy carbon insert	-	•	-
Matte carbon insert	•	-	•
Alpine blue logo in centre of steering wheel	0	0	<u>(2)</u>
Black logo in centre of steering wheel	•	•	•
Aluminium paddle shifters on steering column	٠	•	•
Aluminium sport pedals	0	0	•
Standard pedals	•	•	-
Aluminium driver footrest	•	•	•
Aluminium passenger footrest	-	0	•
Stainless steel door sills	•	•	•
Sabelt® Sport one-piece bucket seats (mixed leather/microfibre)	•	-	•
Sabelt® Racing one-piece bucket seats (microfiber)	-		(3)
Sabelt® Six-way Comfort bucket seats leather	<b>(</b> 4)	•	-

(1) Involves the Racing Sabelt® bucket seat option for the A110 S version.

(2) Implies the Blue stitching option on the Sabelt® Sports Seat for the A110 S version.

(3) Involves the Microfiber Pack option.(4) Involves the Comfort Pack option.

#### EQUIPMENT AND OPTIONS

0		
$\cup$	•	○ <sup>(1)</sup>
•	0	0
-	-	•
0	0	0
•	•	-
-	-	•
0	0	0
-	-	0
-	0	-
0	0	-
0	0	0
-	-	0
	-	0
A110	A110 GT	A110 S
•	•	•
•	•	•
•	•	•
•	•	•
•	•	•
•	•	-

Standard feature / O Optional feature / - Feature not available
(1) Alpine Blue stitching not available on Racing bucket seats».

	A110	A110 GT	A110 S
Touch-control electric windows	•	•	•
Storage package: cargo net behind the driver seat + storage case	0	0	0
Mirror package: foldable exterior wing mirrors and interior anti-glare system	0	0	0
Adjustable steering wheel for reach and rake	•	•	•
Rear-view mirror	•	•	•
Electric, heated, aspherical wing mirrors	•	•	•
Sabelt® Six-way Comfort bucket seats (heated)	<u></u> (2)	0	-
Comfort Pack: 6-way Comfort bucket seats Sabelt <sup>®</sup> , Sport aluminum pedals, rear and front parking sensors, reversing camera and Focal <sup>®</sup> audio system	<b>○</b> (3)	-	
MULTIMEDIA			
Alpine Telematics	0	0	•
Two USB ports + jack plug	•	•	•
Standard audio system	•	-	
Focal® audio system	0	•	•
Focal® Premium audio system	-	0	0
Alpine multimedia system with touchscreen: navigation, AndroidAuto™ and Apple Carplay™, Bluetooth® compatibility, connected services, USB and Jack plugs	•	•	•
WARRANTY	A110	A110 GT	A110 S
3 years/60,000 miles (unlimited mileage during the first 2 years, followed by a further 1 year limited to a total mileage of 60,000 miles)	•	•	•

(2) Must be combined with the option "Comfort Pack".

(3) Involves the option of 18" Serac, Grand Prix, Forged Fuchs, or Thunder Gray Fuchs rims.
 Android Auto<sup>™</sup> is a trademark of Google Inc. Apple CarPlay<sup>™</sup> is a trademark of Apple Inc.

#### ATELIER ALPINE PERSONALISATION PROGRAMME



#### ALPINE A110 EXPRESS YOUR OWN PERSONALITY EVEN MORE.



Driving the Alpine A110 is something unique. Atelier Alpine gives you the opportunity to customise your Alpine experience into something truly unique and personal.





Atelier Alpine is the personalisation programme that ensures every new A110 can be as individual as you. A wide range of options help you easily build the Alpine A110 to express your own personality. You can choose from a selection of 22 brand-new body colours drawn from Alpine's own history, which can be paired with alloy wheels and callipers in a range of exclusive finishes.

# ALPINE

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