HOW TO NAVIGATE

TO TURN THE PAGES

Touch/Click the arrows on either side of the brochure.

TABLE OF CONTENTS

Touch/Click the Table of Contents button in the top navigation bar of the screen to advance to specific areas of interest.

VIDEO COMPONENTS

To play video embedded within the brochure a live internet connection is required.







RE: INSPIRED

It is a badge born 105 years ago that still stands for something totally original today: a passion for motoring unlike any other. Visceral. Energetic. Technological. Crafted. The DNA of one of the world's most revered brands runs deeper than the enamel of its fender badges; snakes with a power like the tail of a dragon; runs deeper than the blue surround itself. It runs straight from the heart of Italy to roads and drivers all over the world. This badge belongs to the new Alfa Romeo Giulia.

La meccanica delle emozioni



A DRIVING PASSION FUELED AT FINISH LINES



Speed permeated the walls of the ALFA factory: the very first car a top speed of 62 mph. The Corsa version of the 24 HP performed brilliantly and stood out at the 1911 Targa Florio.

The influence of Enzo Ferrari on the history and reputation of the Alfa Romeo race program is legendary. He began as a test driver for Alfa, and soon became an official driver and dealer. He then took charge of the entire racing program, establishing Scuderia Ferrari in Modena, where he and select technicians and mechanics modified and tuned every Alfa Romeo race car: their winning record shines brightly on the Alfa Romeo name even today.



Alfa Corse, the in-house racing team for Alfa Romeo, prepared four 8C 2900B cars for the 1938 Mille Miglia. With Carrozzeria Touring Superleggera roadster bodies and Vittorio Jano magnificent 2900 engines, they continued a history of Alfa Romeo domination with the top two positions at Mille Miglia that year and achieved four consecutive victories at the 24 Hours of Le Mans.

Derived from the Alfa Romeo 6C 3000 prototype, the 6C 3000 CM Spider's engine capacity was increased to 3,495 cc and produced a top speed of 156 mph. It was the winner of the 1st Gran Premio Supercortemaggiore held in Merano in 1953 and came in 2nd at the Mille Miglia that same year. The 6C also raced in the 24 Hours of Le Mans and was later used to test innovative components, including disc brakes.



Alfa Romeo's reputation for performance sedans continued with the introduction of the Giulia in 1962. Giulia was known for its powerful engine and lightweight body, helping it to outperform many sports cars of that era. Production of subsequent Giulia models for both road and track (TZ2 shown below) continued on and off for decades to come and achieved numerous class wins in demanding events such as the 24 Hours of Le Mans, the Targa Florio, the Sebring 12 Hours and the Nürburgring 1,000 km



The best of Italian design roared back to North American shores with the long-awaited introduction of the Alfa Romeo 4C. Its lightweight innovations help create an aweinspiring power-to-weight ratio with thrilling capabilities.





1929

1932

In the 1930s, the Vittorio Janodesigned Gran Premio Tipo P3 was a force in Grand Prix racing, with an unheard-of top speed of 145 mph. three-year period.



1938

1953



1954

Alfa Romeo has only grown with In 1954, Alfa Romeo upped the ante with the introduction of Giulietta, in several different street models along with a competition-only two-seater, the Giulietta Sprint Zagato. Its all-aluminum and plexiglass construction was an excellent example of how Alfa Romeo perfected the art of speed through the art of balance — achieving optimal power-to-weight ratios with

lightweight strength innovations



1965

The Alfa Romeo Glory Years, the Tipo 33 Stradale is a car collector's dream often called the most beautiful car of all time. Its mid-engine, rear-wheel design inspires to this day, including the just recently introduced Alfa Romeo 4C. With only 18 produced, the car is extremely rare. The value of each is almost impossible to determine, as

the 33 Stradale is hardly ever traded.

1967



June 2015 revealed the new Giulia Quadrifoglio, the most impressive reincarnation of the Giulia to date power-to-weight engineering. It will do its badge proud.

European model shown.

2015

"I feel for Alfa the same tenderness one feels when remembering his first love." — Enzo Ferrari



Centro Documentazione Alfa Romeo (Arese Milano)

SUPERSTITION BECOMES SUPER PERFORMANCE

It began as a simple request for good luck and ended up becoming a symbol for something even more magical: track records and race victories from Alfa Romeo and the drivers who campaigned them. In 1923, legendary Alfa Romeo race car driver Ugo Sivocci wanted to break a string of second-place finishes. So to prepare for the legendary Targa Florio race in Sicily, he painted a white square with a "Quadrifoglio," or four-leaf clover, on the front of his Alfa Romeo RL Targa Florio. And, as luck would have it, he finished in first place. Weeks later, Sivocci was track-testing a new car that didn't yet bear his lucky symbol. Tragically, he crashed and lost his life. And a legend was born.

This marked the beginning of a tradition: all future Alfa Romeo race cars would bear the four-leaf clover on a white triangle — with the missing corner symbolizing the loss of Sivocci. Post-World War II, the Quadrifoglio was also used to designate high-performance Alfa Romeo street vehicles like the 1963 Giulia TI Super, the 1965 Giulia Sprint GTA and now, the all-new Giulia Quadrifoglio. Today, Sivocci's clover remains a symbol of race-worthy capabilities and, of course, a symbol of good luck.



1923 — RL Targa Florio Dominates the competition — the Quadrifoglio is born



1925 — Gran Premio Tipo P2 The first World Champion ever



1951 — GP Tipo 159 "Alfetta"
Wins the first two Formula 1 World Championships



1965 — Giulia Sprint GTA Unbeatable among "Turismo"



1967 — 33 Stradale

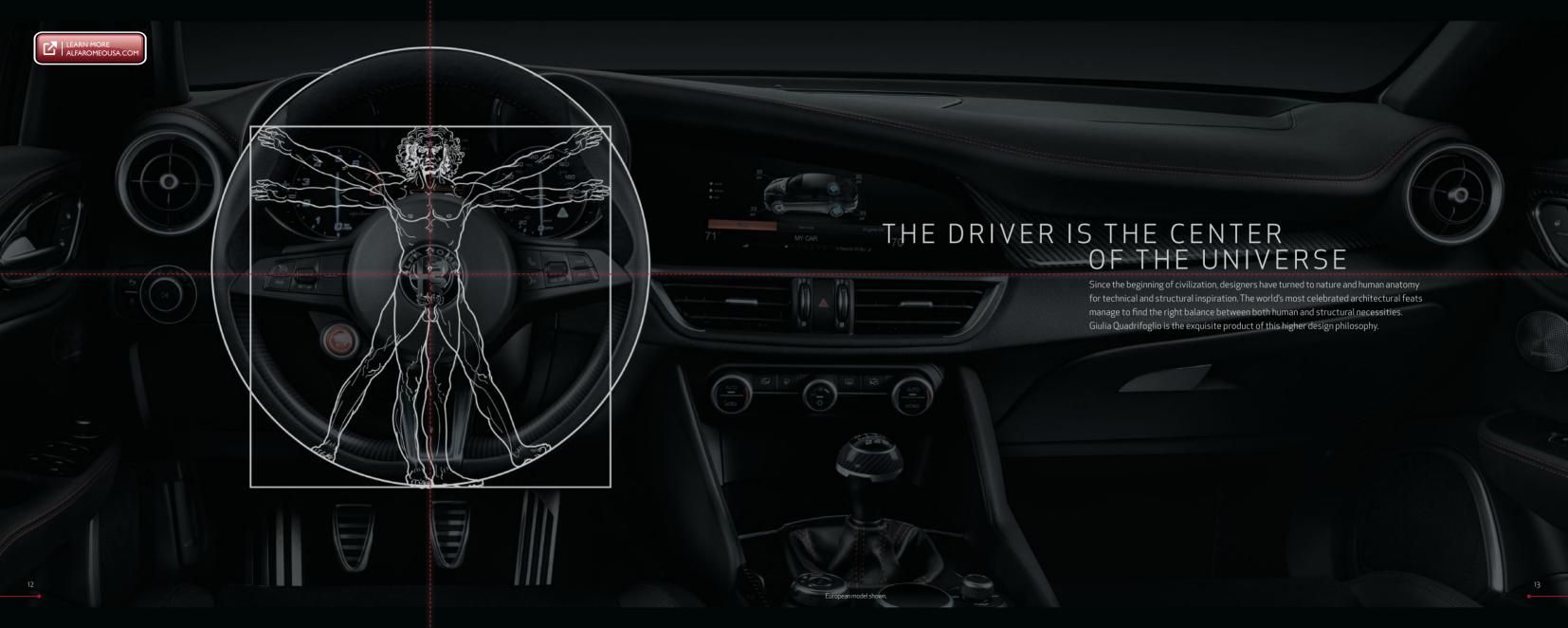
Called the most beautiful car of all time



1975 — Tipo 33 TT12 Dominates "Mondiale Marche"













IT TURNS FOR THE CURVES

ALFA DNA PRO

The Alfa DNA Pro, thanks to the interaction with the Chassis Domain Control, instantaneously adapts the car behavior to the selected driving mode:

- RACE activates the overboost function for increased torque limits and allows for maximum pedal response for ultimate sport driving.
- DYNAMIC delivers sharper throttle, brake and steeringwheel response for sporty on-road driving and a throatier exhaust note.
- NATURAL is a comfort setting for a perfect balance in daily driving.
- ADVANCED EFFICIENCY enables the cylinder deactivation to maximize energy savings and dynamic efficiency.

TORQUE VECTORING

While most all-wheel-drive systems control wheel spin by braking or cutting power, Torque Vectoring does so by optimizing the power distribution between wheels in traction. So there's no loss of power—just better traction and control, no matter the speed or road surface.

ACTIVE SUSPENSION

Active Suspension dynamically adapts its response depending on driving conditions and the mode selected with Alfa DNA Pro.









SHIFTING THE BALANCE OF POWER The all-new

The all-new Alfa Romeo Giulia Quadrifoglio is more than a showcase for the best power-to-weight ratio in its class4—it's a study in how to use that power. Its near perfect 50/50 weight distribution creates optimal balance and highlights the advantage of a rear-wheel-drive system in a front-engined vehicle. By pairing rear-wheel drive with the Giulia Quadrifoglio's front-mounted, all-aluminum 6-cylinder engine, the Alfa Romeo engineering team was able to carefully distribute weight throughout the chassis. A body in high-strength steel, fenders and doors in aluminum, a carbon fiber hood, roof and driveshaft, and aerodynamic appendices work in conjunction with the patented all-aluminum suspension to create motoring's perfect balance.

near perfect

weight distribution



INTEGRATED BRAKE SYSTEM

This innovative electromechanical system combines the stability control and brake system. Not only allowing for a significant reduction in weight, this device optimizes the feeling of the brake pedal, guaranteeing an instantaneous response and braking distance of 60 – 0 mph in 102 feet (using carbon-ceramic brakes).





ACTIVE AERO FRONT SPLITTER

The sophisticated and electronically controlled Active Aero Front Splitter dynamically balances and adjusts overall downforce. On straights, the splitter is closed to minimize resistance and drag. On corners or when braking, it opens up to provide up to 220 pounds of downforce for optimum balance.





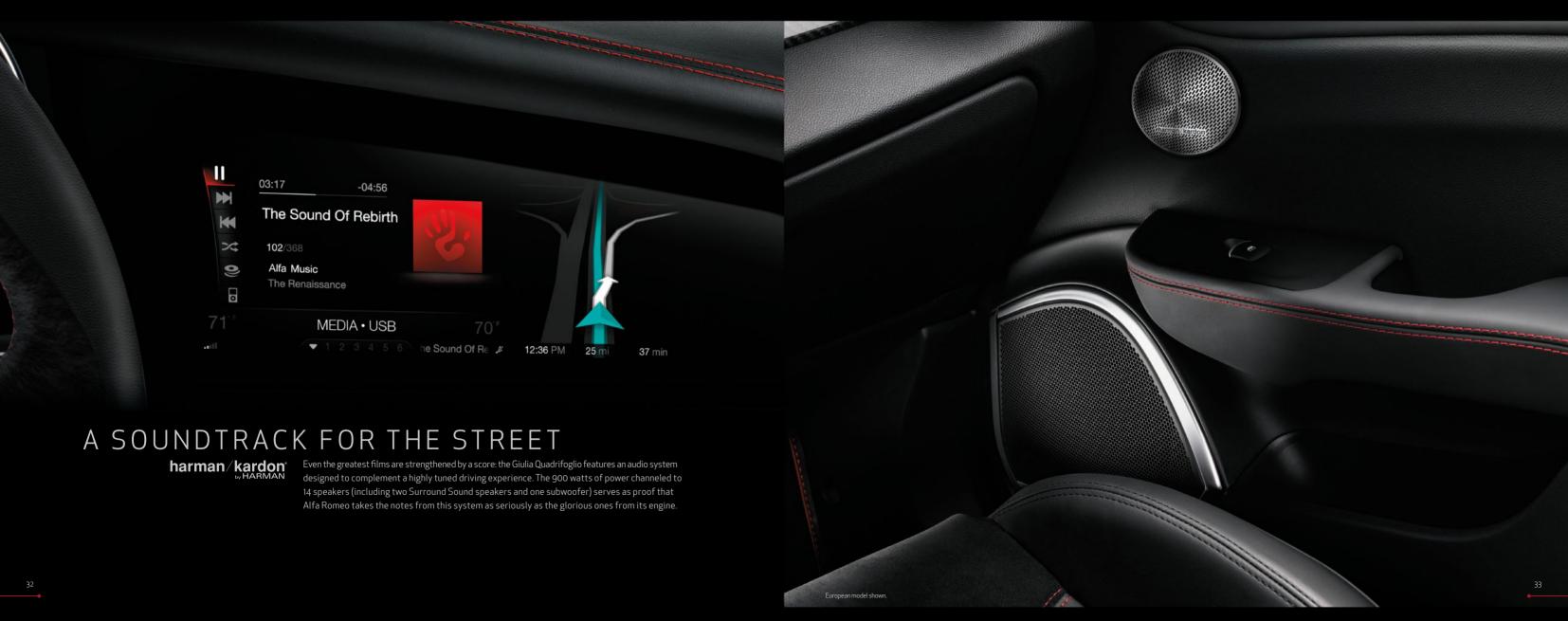


KNOWLEDGE IS POWER

Alfa Romeo's fabled racing history was built on communication — between driver and crew, between car and driver. Today's Giulia employs technology to communicate telemetry instantly. The driver controls the infotainment system, 3D navigation and onboard parameters via the Alfa Rotary Pad, learning of vehicle performance in high definition on an 8.8-inch screen.











SOME ARE DRIVEN. OURS ARE PILOTED.

The carbon fiber shell of the Sparco® racing seat is not only light, it is purposeful. It provides comfort and control for the driver and occupants, and serves as a reminder of how seriously Alfa Romeo takes those positions. The seats are adjustable, our respect for the driver is unwavering.



European model shown.









Rosso Competizione Tri-coat



Argento Alfa Metallic



Magnet Black Metallic



Mineral White Tri-coat



Deep Blue Metallic



Graphite Gray Metallic



Rosso Alfa

4U

European model shown.

WHEELS









19-inch Tecnico Light Forged Aluminum

TECHNICAL DATA 2.9L V6 Bi-Turbo 505 HP'





ENGINE CHARACTERISTICS	
Туре	6-cylinder, all-aluminum, 90-degree Direct Injection Bi-Turbo
Bore x stroke (in)	3.41 × 3.23
Displacement (cc)	2,891
Compression ratio	9.3:1
Maximum power SAE net (HP @ rpm)	505 @ 6,500¹
Maximum torque SAE net (lb-ft @ rpm)	443 @ 2,500 - 5,500
Start/Stop System	Yes
TRANSMISSION	
Drive	Longitudinal front engine, RWD
Gearbox	6-speed ZF manual transmission
PERFORMANCE	
Top speed (mph)	191
Acceleration: 0 – 60 mph (sec)	3.82
BRAKES	
Vented front rotors, size (in)	14.2 x 1.26
Vented rear rotors, size (in)	13.8 x 1.1
Braking distance: 60 = 0 mph (ft)	102

WHEELS AND TIRES	
Front wheels (in)	19 x 8.5
Rear wheels (in)	19×10
Front tires	P245/35ZR19 (93Y) XL Pirelli® Corsa (AR) BSW Three-season High-performance
Rear tires	P285/30ZR19 (98Y) XL Pirelli Corsa (AR) BSW Three-season High-performance
SUSPENSIONS	
Front	Double-wishbone with semi-virtual steering axle
Rear	Alfa Link™ design with vertical rod
AERODYNAMICS	
Drag coefficient (C_d)	0.32
Lift coefficient (C _I)	-0.1*
CAPACITIES AND WEIGHTS	
Trunk capacity (cu ft)	16.95
Fuel tank (gal)	15.3
With Alfa Active Aero activated. (1) Estimated horsepower based on manufacturer testing, (2) Based on the latest available manufacturer testing. Actual results may vary, Based on European pre-production.	

model. Luxury Mid-Size Car segment. RWD, 6-speed manual transmission pre-production European model tested. (3) RWD, 6-speed manual transmission pre-production
European model tested. (4) Power to weight is based upon manufacturer-reported horsepower and curb weight in the Luxury Mid-Size Car segment.

©2015 FCA US LLC. All Rights Reserved. Alfa Romeo is a registered trademark and Alfa Link is a trademark of FCA Group Marketing S.p.A., used with permission. Harman Kardon and the Harman Kardon logo are registered trademarks of Harman International Industries, Inc. Sparco is a registered trademark of Sparco Sp.A.
Pirelli is a registered trademark of Pirelli Tyre Sp.A.

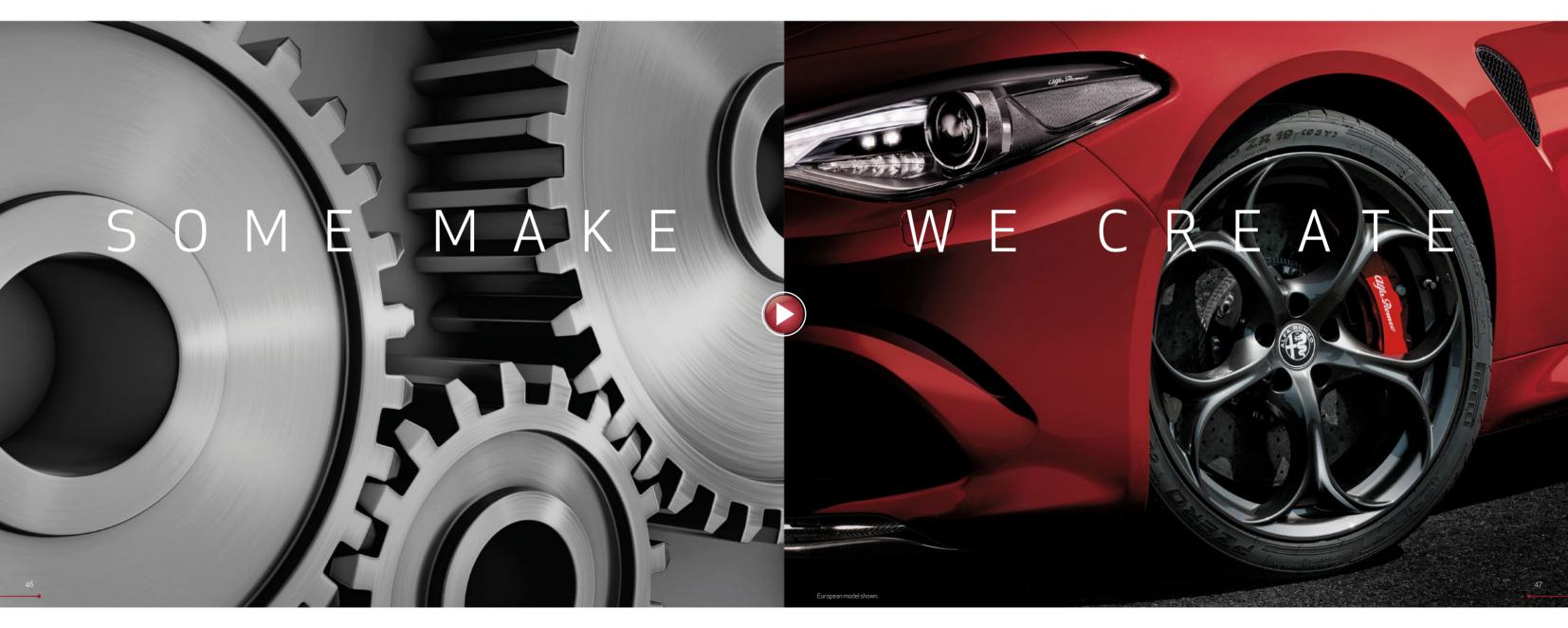
FCA US LLC reserves the right to make changes from time to time, without notice or obligation, in prices, specifications, colors and materials, and to change or discontinue models which are considered necessary to the purpose of product improvement or for reasons of design and/or marketing.





European model shown.







La meccanica delle emozioni

ALFAROMEOUSA.COM 1.844.ALFAUSA

RESEARCH

Compare Mode

Sign Up for Update

LOCATE

Find a Dealer

