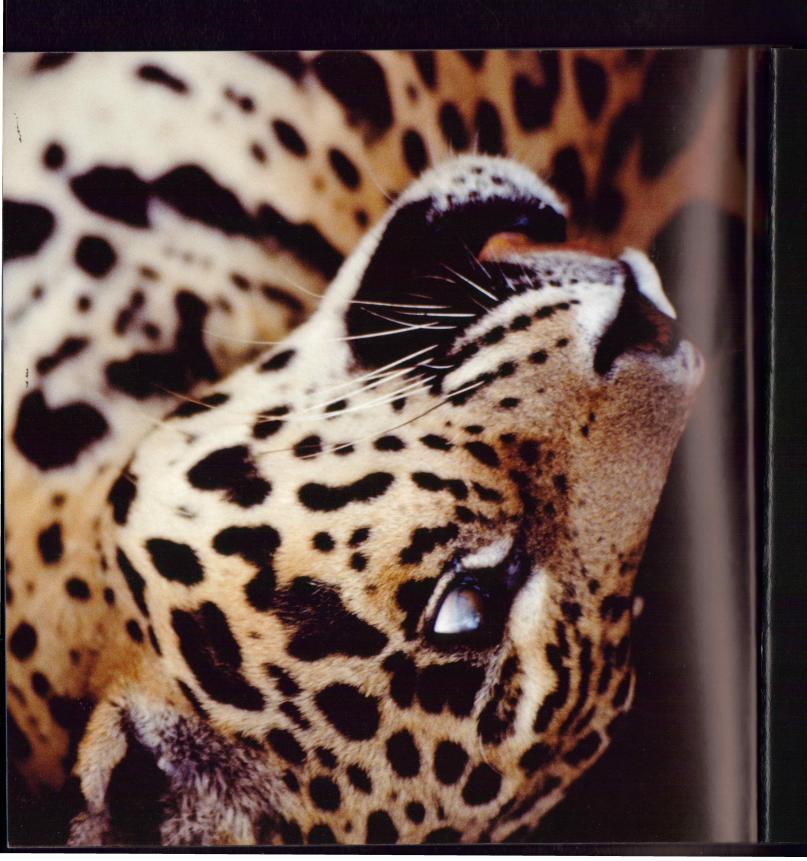
RAUDAL PERFORM I>BOBN RAUDAI PERFORM

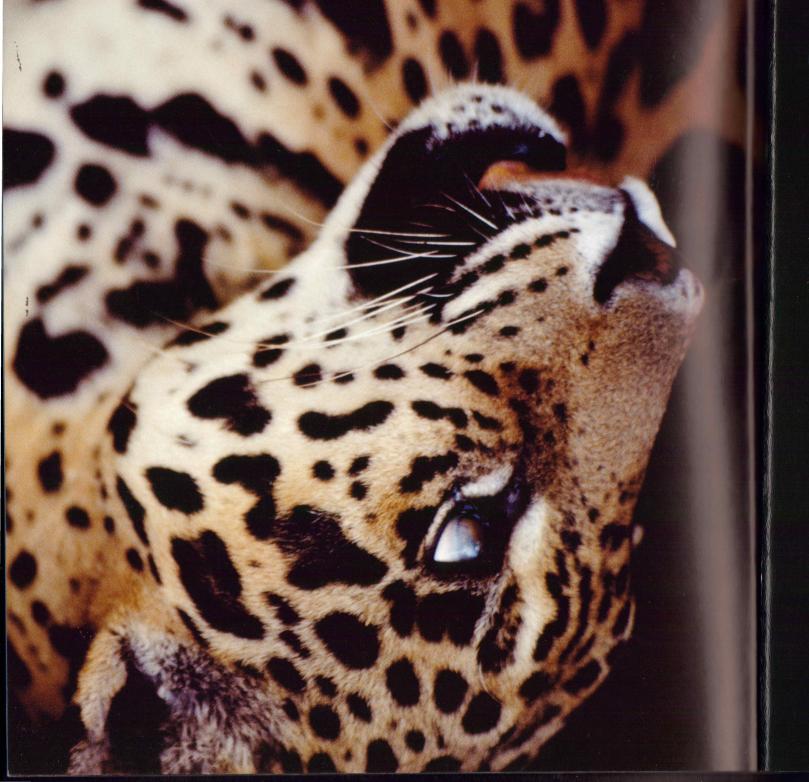


"THE CAR IS THE "THE CAR IS THE "THE CAR THE "THE CAR THE "THE CAR THE "THE CAR THE

If a car can come to life in your hands, awakening your enthusiasm, touching and gratifying all of your senses, then it must be a Jaquar.

Ever since Sir William Lyons built the first example, Jaguar cars have been synonymous with fulfilling excitement by using the most advanced engineering available. That principle still holds true: today's Jaguars incorporate some of the most innovative thinking applied to any road-going car. Besides giving you easy yet rewarding control, Jaguar's advanced designs have another, vitally important benefit: the ability to make the car, the journey and you feel more alive.

4 JAGUAR RANGE 16 VISION 24 INSTINCT 30 INNOVATION 38 POWER 44 SPIRIT 50 MOTIVATION



SIR WILLIAM LYONS

If a car can come to life in your hands, awakening your enthusiasm, touching and gratifying all of your senses, then it must be a Jaguar.

Ever since Sir William Lyons built the first example, Jaguar cars have been synonymous with fulfilling excitement by using the most advanced engineering available. That principle still holds true: today's Jaguars incorporate some of the most innovative thinking applied to any road-going car. Besides giving you easy yet rewarding control, Jaguar's advanced designs have another, vitally important benefit: the ability to make the car, the journey and you feel more alive.

4 JAGUAR RANGE 16 VISION 24 INSTINCT 30 INNOVATION 38 POWER 44 SPIRIT 50 MOTIVATION







SENSATIONAL ENERGY AND ELEGANCE

Its instantly recognisable shape is now purer, sleeker and swiftly propelled by a wider range of engines, including a remarkable 2.7 litre V6 twin turbo diesel with six-speed manual or automatic transmissions. The sporting highlight of the S-TYPE range is the S-TYPE R, with extraordinary power from its supercharged 4.2 litre V8. Inside, a new aluminium facia graces R and Sport models enhancing its sporting pedigree.

II8 VVV



.brebnets se

Three new Sovereign models have also been added with a host of luxury treatments available to you

New in 2004 is a 3.5 litre V8 Sport model, offering a unique blend of performance, style and value.

ULTIMATE LUXURY WITH SPORTS CAR AGILITY

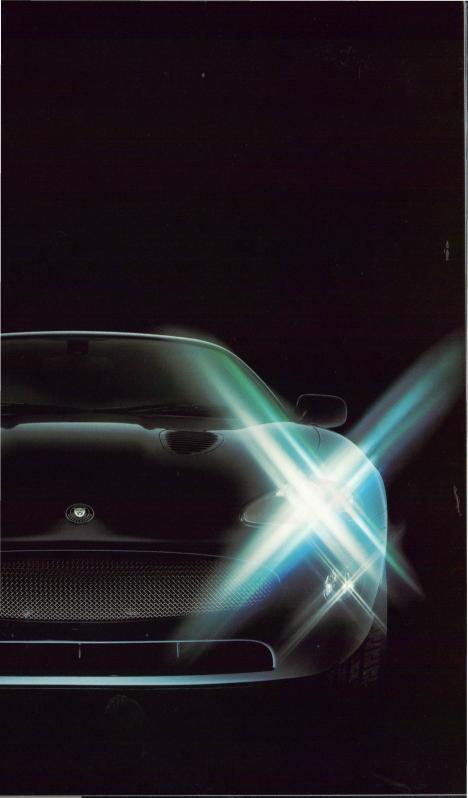
Aerospace construction techniques and an all aluminium body make the XJ far lighter than its size and extensive equipment suggest. The result is a sumptuously comfortable car that performs and handles with sports car agility – whether in standard or the new long wheelbase versions. Engine handles with sports car agility – whether in standard or the new long wheelbase versions. Engine choices range from the 3 litre XJ6 to the amazing 400bhp supercharged XJR.

THE POWER TO SEDUCE

One of the most beautiful and distinctive shapes ever to grace the road, the XK Coupé and Convertible offer the rare attraction of unstinting luxury with true performance, culminating in the supercharged XKR. Advanced chassis engineering, including Computer Active Technology Suspension (CATS) and Dynamic Stability Control (DSC), provide a ride that is as enjoyable as it is rewarding.







THE INSPIRED APPLICATION OF INTELLIGENCE

If you could set a price for it, foresight would be prized as one of the most valuable faculties. This ability to see further into the future is a talent consistently associated with Jaguar cars. It's helped us create some of the most memorable, alluring shapes, to build legendary engines and to pioneer engineering that provides progress not in steps, but in leaps.

Today Jaguar can draw on vast research and development resources, exploring more advances, in more technical directions, than ever before. Yet just as important as this vital intelligence, is the inspiration with which it's applied to the latest range of Jaguar cars; the foresight to create models which you will desire today and still delight in, tomorrow.

NOISIN

INCREASING SOPHISTICATION IN LUXURY CARS INEVITABLY ADDS WEIGHT, COMPROMISING PERFORMANCE, ECONOMY AND HANDLING. EXCEPT FOR THE ALUMINIUM XJ.

ITS ALL ALUMINIUM BODY, BONDED BY 3,200 RIVETS AND 120 METRES OF AEROSPACE EPOXY ADHESIVE, IS 60% MORE RIGID AND 40% LIGHTER THAN ITS PREDECESSOR.

This liberating lightness reduces inertia and unleashes the XJ's full performance potential, endowing it with the rapid and responsive reactions of a sports car. It feels alive and eager – but is still a well-mannered and refined luxury saloon.

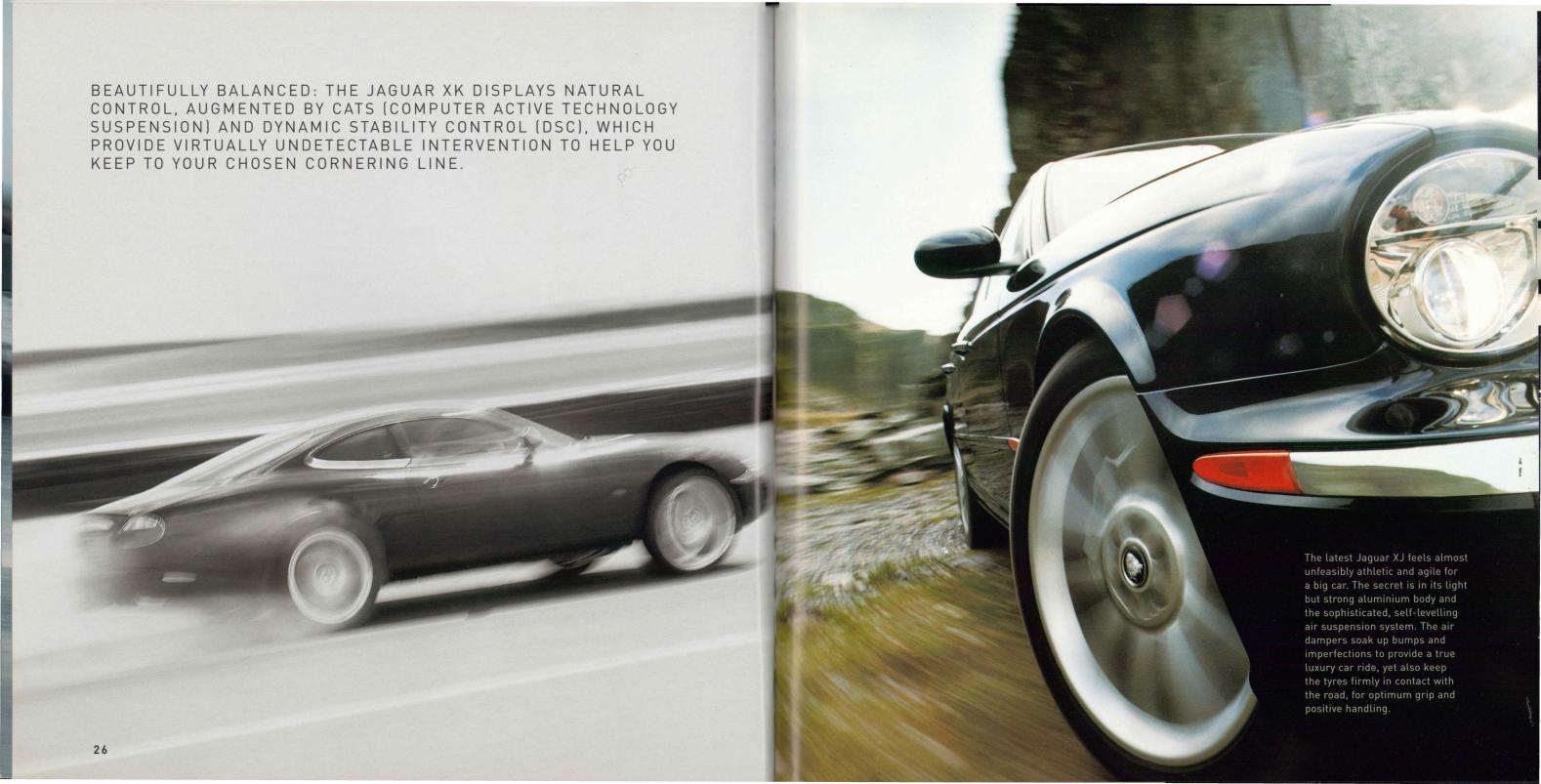


MINSTINCT

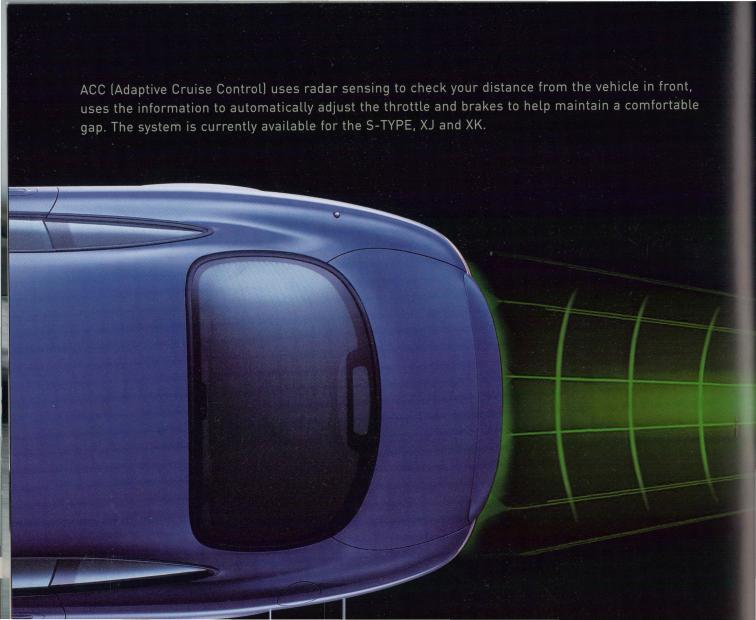
THE REASSURANCE OF AN INSTANT RESPONSE

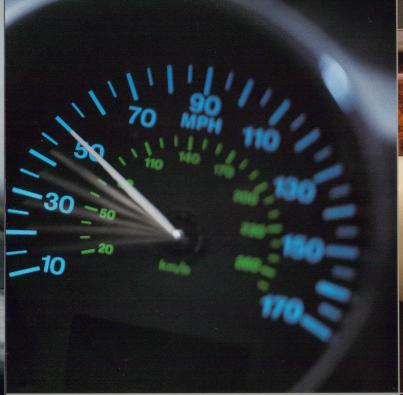
It's a subtle yet complex blend: the nuances of mechanical engineering, advanced electronics and tactile feedback that make Jaguar cars feel alive. It's also a key part of the Jaguar philosophy; that in return for your driving input, you should be rewarded with consistently satisfying sensations. Enough to make you feel involved and stimulated.

Jaguar's knowledge of fine-tuning chassis response goes back many years, to the era of multiple Le Mans victories, and extends to the futuristic technologies of CATS (Computer Active Technology Suspension) and Dynamic Stability Control (DSC). The emphasis on driver involvement is still at the forefront. The difference is that with today's Jaguar range, the demands on you are less heroic, more gratifyingly intuitive.

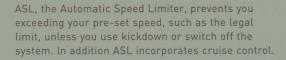






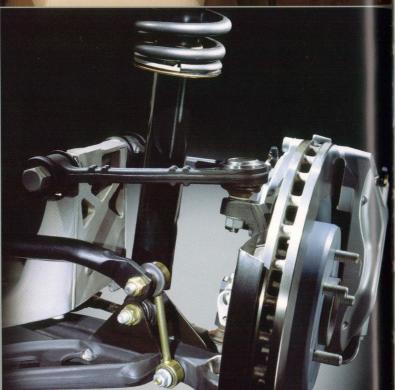






JaguarVoice controls the DVD-based navigation system, climate control, audio and telephone by your spoken command, keeping your hands safely on the wheel and your eyes on the road.

Computer Active Technology Suspension (CATS) monitors road conditions and your driving style, automatically adjusting damper settings to enhance high-speed stability, ride quality and cornering. At the same time, DSC (Dynamic Stability Control) helps prevent understeer or oversteer by, if necessary, individually braking each wheel. It also controls traction on varying road surfaces, for example where one rear wheel is on ice and the other on tarmac.



Unique to Jaguar, A.R.T.S. (Adaptive Restraint Technology System) uses a comprehensive system of sensors to determine crash severity and initiate the appropriate level of airbag and seatbelt pre-tensioner protection in mere milliseconds. A.R.T.S. includes ultrasonic and seat sensors to detect the presence, position and even the size of the front seat passenger, for optimum airbag deployment.



This example of industrial art is actually a ceramic brake disc from the current Jaguar R5 Formula One car. Providing immense stopping power, it is the latest version of braking technology that Jaguar pioneered half a century ago. The new ceramic brake disc is lighter than its metallic counterpart, wears down less and offers consistent retardation irrespective of whether conditions are hot or cold.



FORMULA ONE IS THE PINNACLE OF WORLD MOTOR SPORT, AN ARENA WHERE INTENSE COMPETITION STIMULATES RAPID DEVELOPMENT OF THE MOST ADVANCED TECHNOLOGY. WHAT MAKES IT PARTICULARLY APPROPRIATE FOR JAGUAR TO COMPETE IN, ARE THE BENEFITS FROM THE TECHNICAL INTERCHANGE BETWEEN RACE AND ROAD ENGINEERS, AND ENJOYING THE WORLDWIDE EXPOSURE OF THE JAGUAR NAME TO MILLIONS OF ARDENT ENTHUSIASTS.

POWER

PERFORMANCE, EXHILARATION AND EFFORTLESS CONTROL

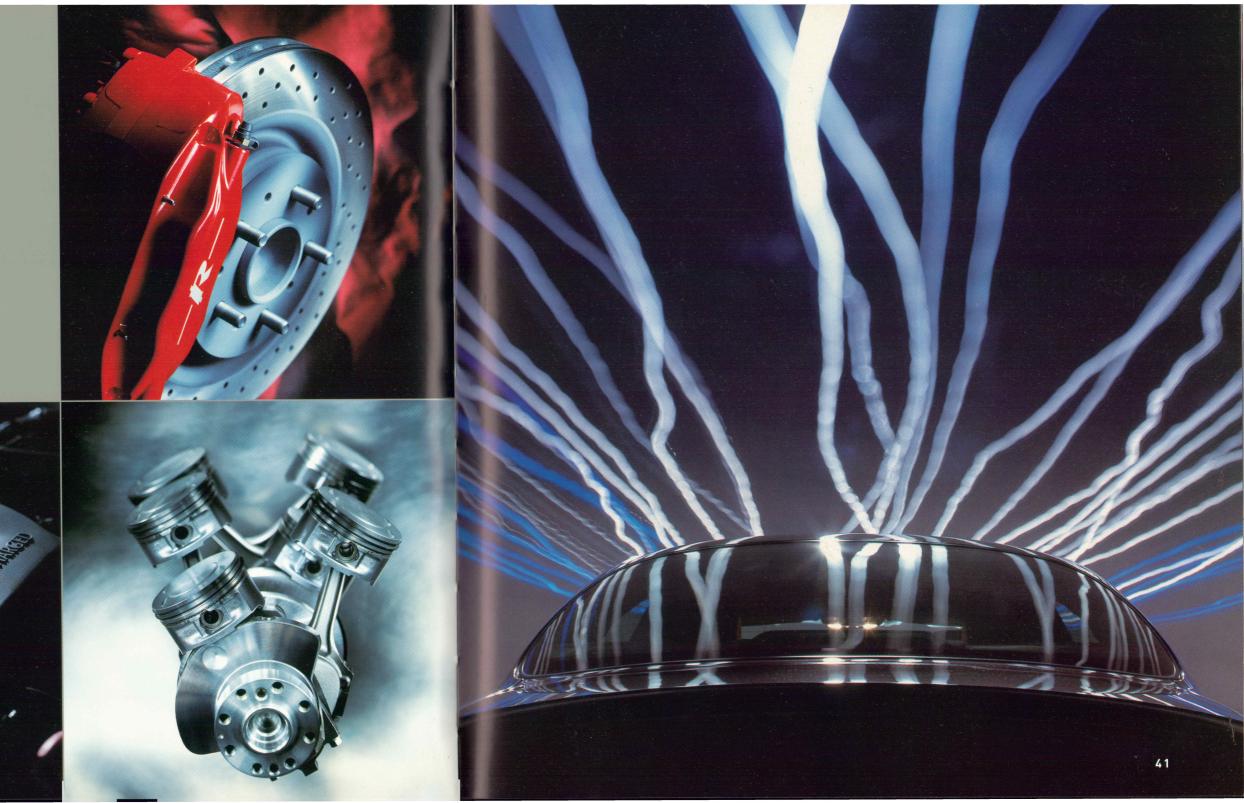
Ask anyone even remotely interested in cars what they associate with Jaguar and very soon you'll hear the word performance. Ask an enthusiast and their response will be the same – but even more emphatic. Performance is a quality found throughout the Jaguar range: the excitement of abundant power balanced by the means to control it easily and intuitively.

Jaguar engines and transmissions are engineered to deliver power smoothly and progressively, with a refinement that often belies their sheer accelerative urge. Recent advances, particularly in fuel delivery technology, mean that Jaguar's new diesel engines share these virtues, with the extra attractions of greater fuel economy and a longer range per gallon. Which in turn, means more opportunities to enjoy Jaguar power.

The most powerful Jaguar production engine ever is the supercharged 4.2 litre V8, currently available in the S-TYPE, XJ and XK models. With 400bhp, it's a force to be reckoned with, yet is also a pussycat; 80% of its 553Nm torque is produced from only 2,000rpm, for easy control without temperament.

R Performance models feature Brembo brakes, which act on a large brake disc area for smooth highly effective braking. As Jaguar's F1 race team engineers will confirm, stopping fast can contribute as much to your progress, as accelerating fast.

Aerodynamic efficiency also makes a significant contribution to performance. Besides reducing wind resistance, it improves high-speed stability, for easier and more relaxing driving. In the hands of Jaguar's designers, it has the added benefit of sculpting exceptionally beautiful cars.

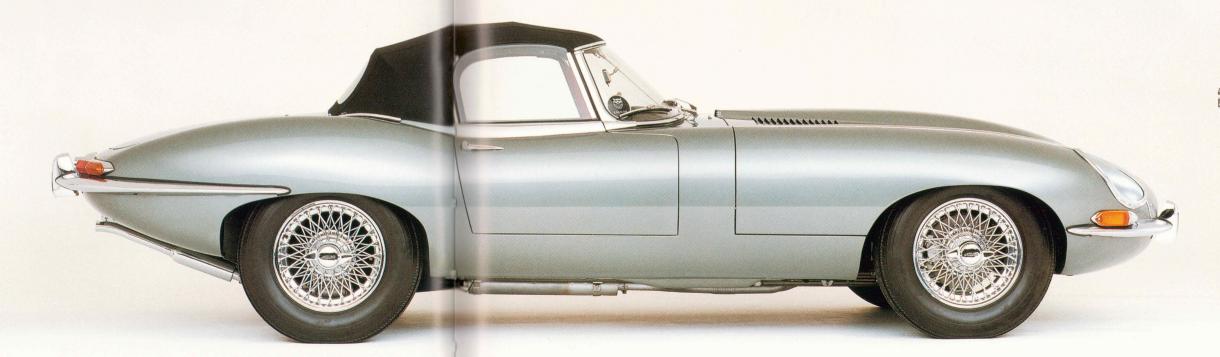




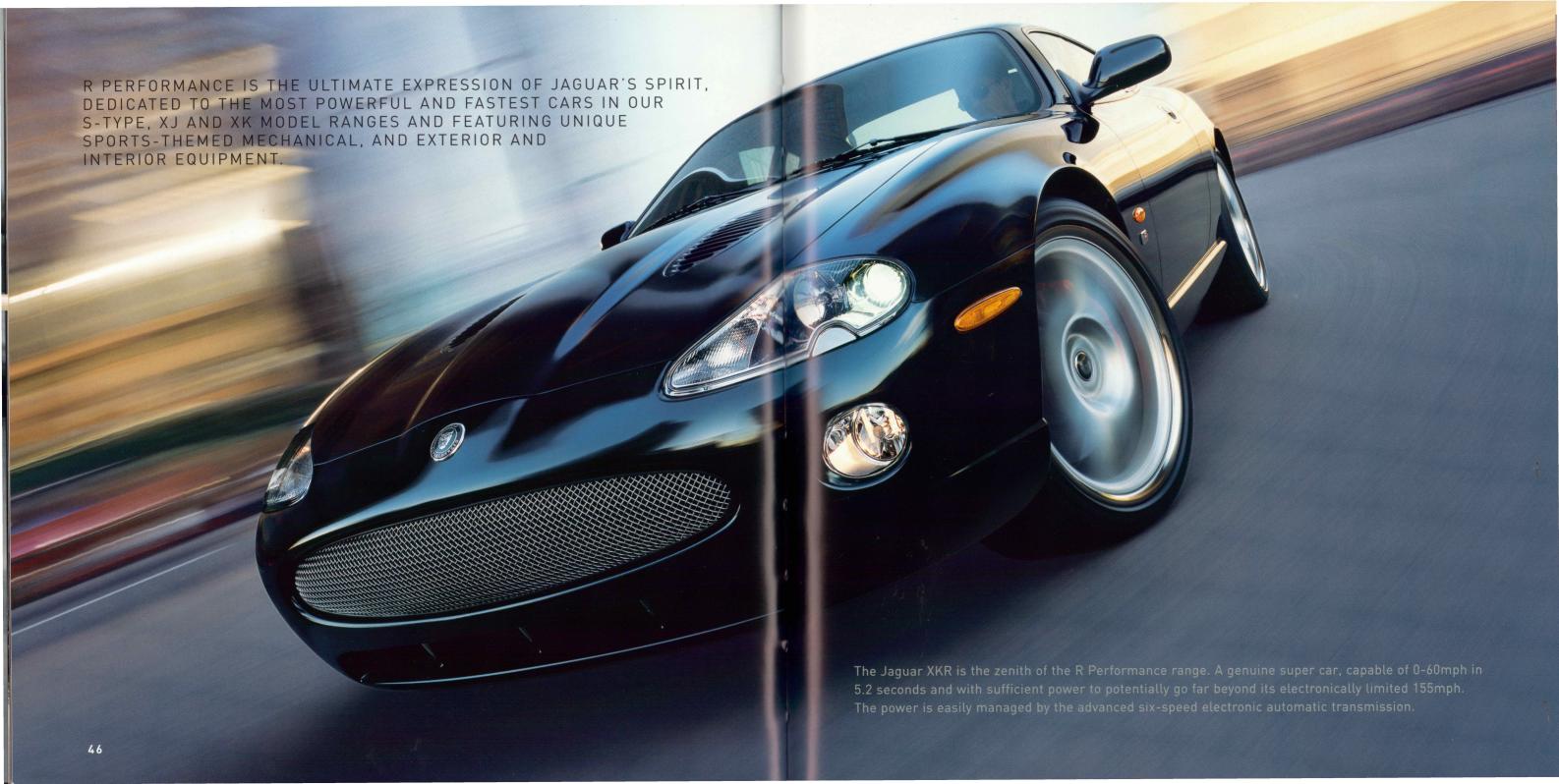
THE UNIQUE ESSENCE AND ENERGY OF JAGUAR

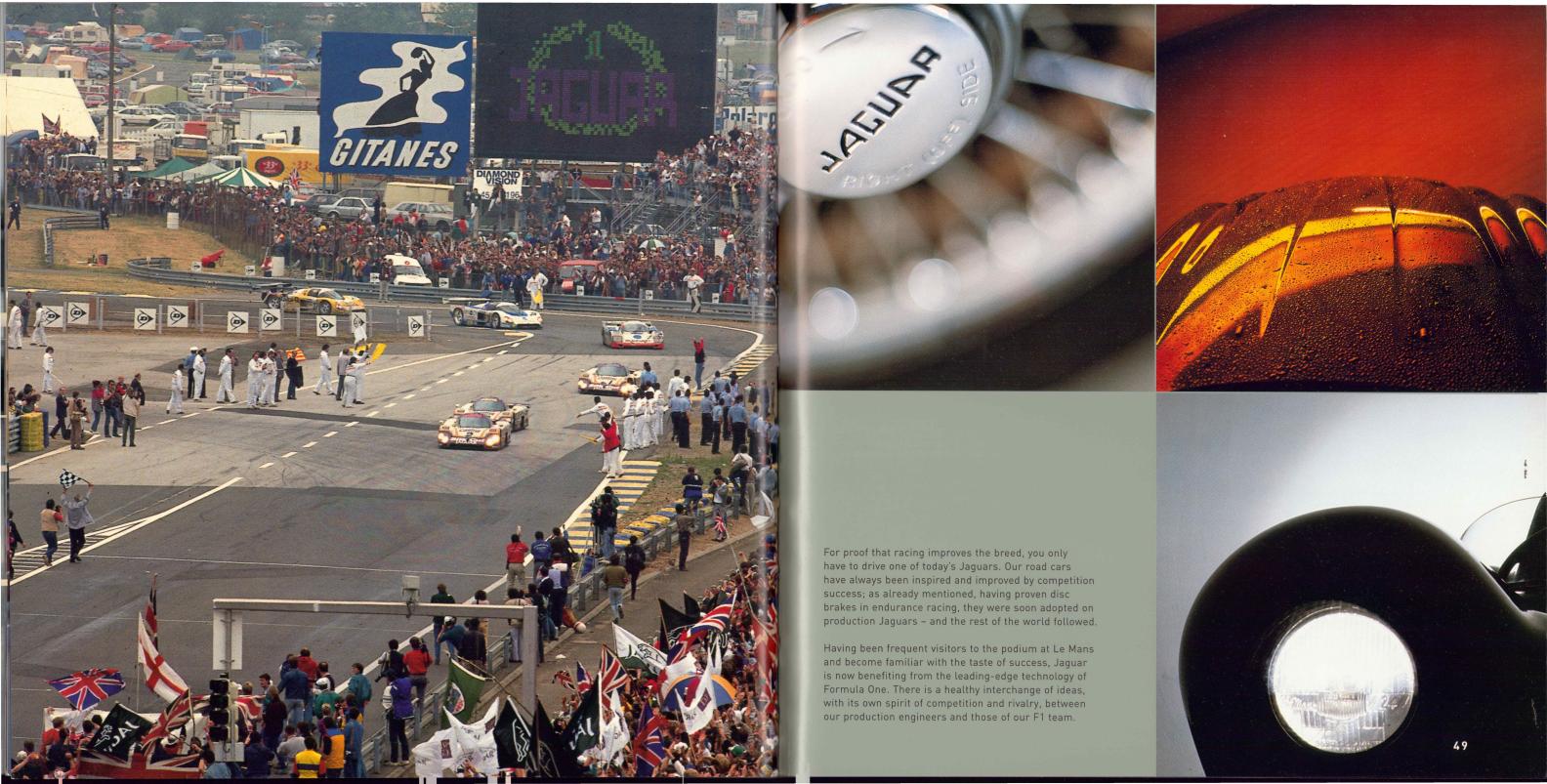
Most aspects of a car are quantifiable – engine size, overall dimensions, boot capacity. Yet there are other areas which are hard to define but nevertheless just as important in contributing to your ownership experience. Such as the 'Jaguarness' of Jaguar. It sets us apart from any other manufacturer and its presence can be felt and enjoyed during every drive.

The spirit of Jaguar is the pedigree and inspiration that constantly urges us forward. It allows us to draw on generations of knowledge and fuels the imagination of our young, talented designers. It's a combination of many elements, some of which are so widely celebrated that they've become almost mythical – our Le Mans heritage, for example. Their value is not in encouraging us to look back, but in stimulating us to look forward; helping us enhance our range through appropriate innovations and create cars which perpetuate our spirit: beautiful, fast and tangibly Jaguar.



SPIRIT







JAGUAR-DANMARK A/S



Postboks 2630, Bryggervangen 39, DK-2100 København Ø Telefon 39 27 22 11