



REFINEMENT OF POWER

The Bentley marque has always been synonymous with driving excitement, sporting performance and quality of engineering. This is as true now as it was 65 years ago. The choice of models complements individual driving tastes and will satisfy the most demanding driver. Classic styling,

e choice of models complements individual driving tastes and will satisfy the most demanding driver. Classic styling turbocharged power, sports handling or open top touring are major parts of the Bentley range indentity.

BENTLEY EIGHT

The pedigree of Bentley Eight is suggested by its distinctive grille – and is quickly affirmed by the effortless way in which the 6.75 litre engine delivers exhilarating performance. When driving a Bentley Eight the comfort and refined engineering are immediately apparent through the power of the

When driving a Bentley Eight the comfort and refined engineering are immediately apparent through the power of the superbly balanced, light alloy V8 engine and automatic transmission system of unequalled smoothness. Power-assisted rack-and-pinion steering provides the driver with fingertip control in city traffic, yet is reassuringly positive at speed. The front seats are electrically adjustable for height, tilt and fore and aft adjustment. The interior is finished with the finest Connolly hide and perfectly-matched straight grain walnut veneer.

BENTLEY MULSANNE

It takes three months to build a Bentley Mulsanne. Dedicated craftsmanship and a single minded commitment to using the finest available materials are combined to produce a motor car with appointments that satisfy the most demanding owners. Mulsanne is equipped with electronically controlled split-level air conditioning, an automatic transmission system which is regarded as a model of its kind, and fully compliant suspension. The automatic ride height control ensures maximum comfort for driver and passengers.

The beautiful burr walnut veneer, the Connolly hide, the leather used to trim the deep pile Wilton carpet...every detail of the interior reflects meticulous attention to detail.

BENTLEY MULSANNE TURBO

Mulsanne Turbo is one of the most advanced and sophisticated examples of automobile engineering. It is a four-door turbocharged saloon which accelerates from a standing start to 60 miles per hour in 7 seconds...and takes only fractionally longer to surge from 60-90 mph. An effortless and wholly satisfying mid-range overtaking power adds greatly to driver appeal. Maximum speed is 135 mph. The hand built light alloy V8 engine is equipped with a single exhaust driven turbocharger.

The sheer performance of Mulsanne Turbo is matched equally by the smoothness and comfort with which its power is delivered – a combination which is a tribute to the skill of Bentley engineers.

BENTLEY TURBO R

Bentley Turbo R embodies the spirit of Bentley, and demonstrates in its refinement of power the finely tuned response of precision engineering.

Bentley engineers have developed the sporting and performance qualities to provide a true sports saloon with turbocharged power. Low profile tyres on aluminium alloy road wheels provide superlative grip in all conditions. An air dam further improves high speed stability by reducing front lift forces. In addition, steering weight has been increased to accommodate the sports handling characteristics and the responsiveness of low profile tyres.

Interior styling concentrates on distinctive instrumentation with a tachometer and a centrally mounted control console between the front seats.

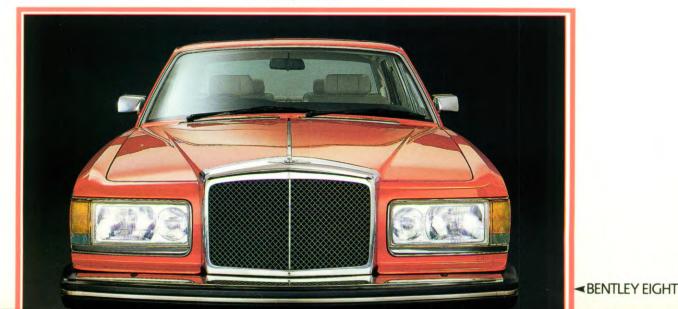
Outstanding performance is superbly matched to surefooted handling; qualities which are set to create a reputation for Bentley Turbo R as the most sought after motor car in the new era of Bentley.

BENTLEY CONTINENTAL

The distinctive body of Continental is designed and hand built for Bentley by Mulliner Park Ward. It typifies the grace and attention to detail for which this famous company of London coachbuilders has long been renowned.

The hand built and tailored hood is power operated and can be raised in seconds. With its hood in position, Continental assumes all the customary ambience and comfort of a Bentley saloon in which the split-level air conditioning automatically maintains the interior climate chosen by driver or passengers.

It is natural to envisage Continental devouring miles of auto route or sweeping effortlessly along spectacular coast roads of the Coté d'Azur. On roads like this Continental, with its responsive steering, advanced suspension and superb brakes, is completely at home.





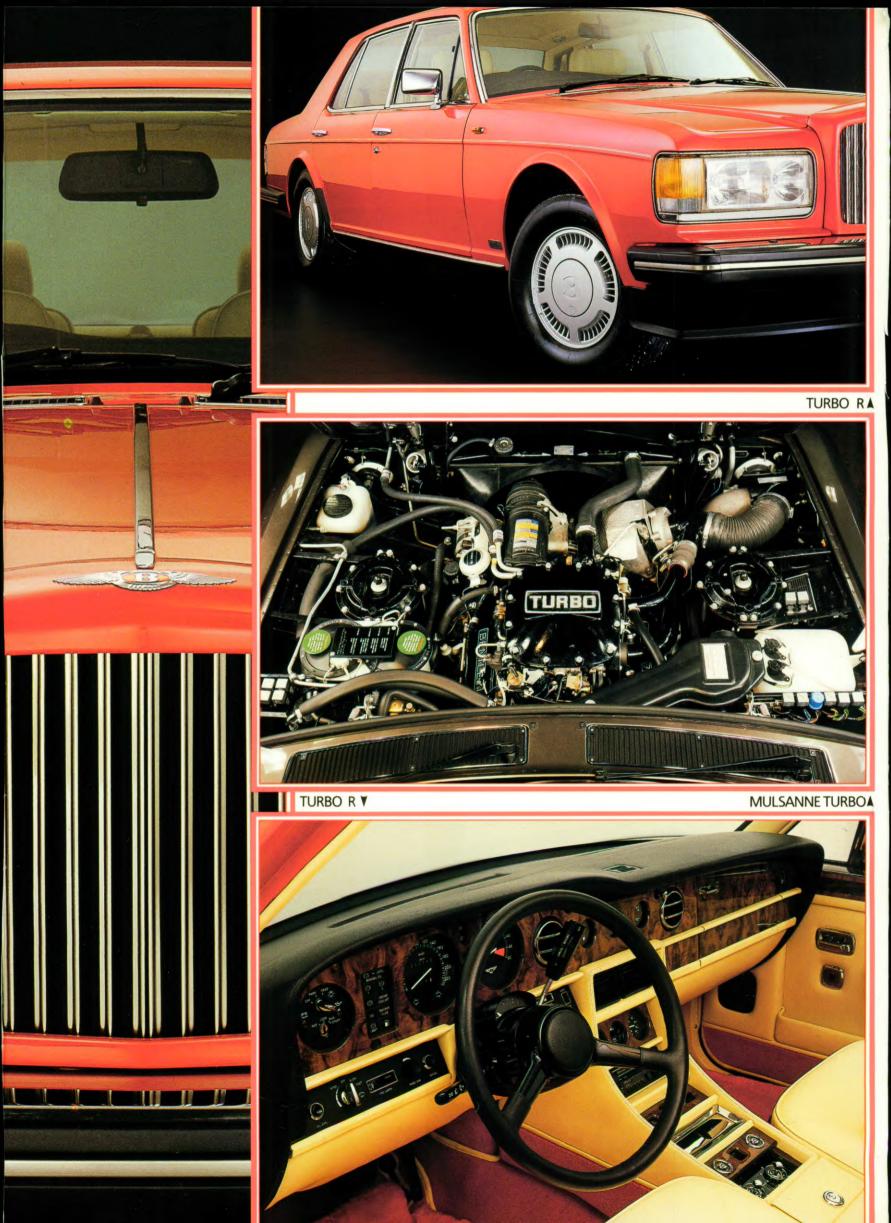


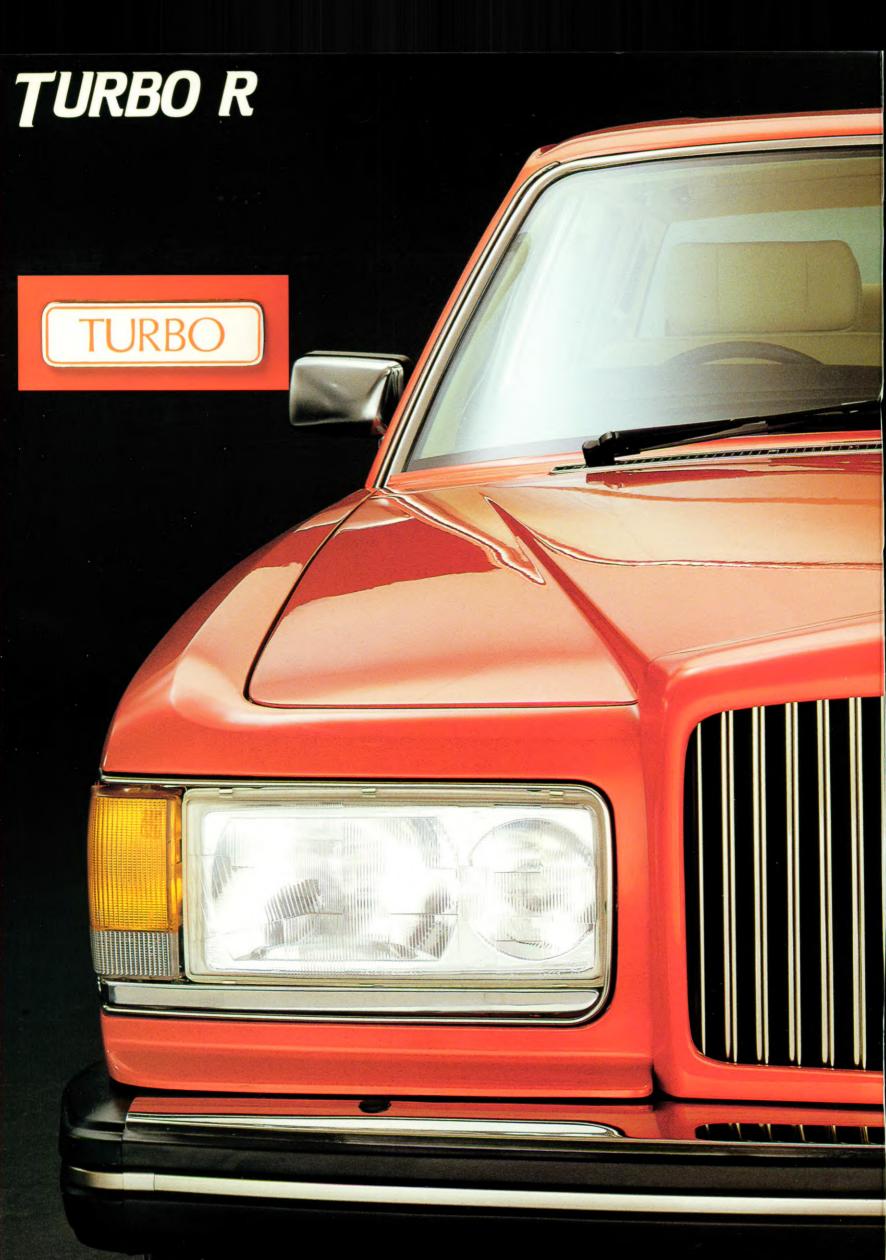
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DRIVER'S BRIEF



BENTLEY EIGHT

Body Style	4 door saloon.	Chassis
Dimensions	Wheelbase 3061mm (120.5in). Overall length 5309mm (209in). Overall width excluding door mirrors 1887mm (74.3in). Overall height 1485mm (58.5in).	
Engine	Configuration 90° V8. Bore and stroke 104.1 x 99.1mm (4.1 x 3.9in). Cubic capacity 6.75 litres (411.91in ³). Compression Ratio 9.0:1. Carburetter(s) 2 SU H167.	
Transmission	Type Automatic. Coupling Torque converter.	Capacities
Final Drive	Type Hypoid. Ratio 3.08:1. Road Speed per 1000rpm 42.3km/h (26.3 mile/h).	cupucities

BENTLEY MULSANNE

Body Style	4 door saloon.	Chassis
Dimensions	Wheelbase 3061 mm (120.5 in). Overall length 5309 mm (209 in). Overall width excluding door mirrors 1887 mm (74.3 in). Overall height 1485 mm (58.5 in).	
Engine	Configuration 90° V8. Bore and stroke 104.1 x 99.1mm (4.1 x 3.9in). Cubic capacity 6.75 litres (411.91in ³). Compression Ratio 9.0:1. Carburetter(s) 2 SU HIF7.	
Transmission	Type Automatic. Coupling Torque converter.	Capacities
Final Drive	Type Hypoid. Ratio 3.08:1. Road Speed per 1000rpm 42.3km/h (26.3 mile/h).	Capacities

BENTLEY MULSANNE TURBO

Body Style	4 door saloon.	Chassis
Dimensions	Wheelbase 3061 mm (120.5 in). Overall length 5309 mm (209 in). Overall width excluding door mirrors 1887 mm (74.3 in). Overall height 1485 mm (58.5 in).	
Engine	Configuration 90° V8. Cubic capacity 6.75 litres (411.91 in ³). Compression Ratio 8.01. Turbocharger Garrett AlResearch TO4B. Spark plugs Champion RN1TYC or NGK BPR 5ES. Carburetter Solex 4 A1.	Capacities
Transmission	Type Automatic. Coupling Torque converter.	
Final Drive	Type Hypold. Ratio 2.69:1. Road Speed per 1000rpm 48.1km∕h (29.9 mile∕h).	

BENTLEY TURBO R

Body Style	4 door saloon.	Chassis
Dimensions	Wheelbase 3061mm (120.5in). Overall length 5268mm (207.42 in). Overall width excluding door mirrors 1887mm (74.3in). Overall height 1480mm (58.27 in).	
Engine	Configuration 90° V8. Cubic capacity 6.75 litres (411.91 in ³). Compression Ratio 8.01. Turbocharger Garrett AlResearch TO48. Spark plugs Champion RN11YC or NGK BPR 5ES. Carbureter Solex 4.41.	Capacities
Transmission	Type Automatic. Coupling Torque converter.	
Final Drive	Type Hypoid. Ratio 2.69:1. Road Speed per 1000 rpm 48.1km/h (29.9 mile/h).	

BENTLEY CONTINENTAL

Body Style	2 door convertible.	Chassis
Dimensions	Wheelbase 3061mm (120.5in). Overall length 5196nm (204.6in). Overall width excluding door mirrors 1836mm (72.3in). Overall height 1518mm (59.7in).	
Engine	Configuration 90° V8. Bore and stroke 104.1 x 99.1mm (4.1 x 3.9 in). Cubic capacity 6.75 litres (411.91 in ³). Compression Ratio 9.0:1. Carburetter Solex 4A1.	
Transmission Final Drive	Type Automatic. Coupling Torque converter. Type Hypoid. Ratio 3.08:1. Road Speed per 1000rpm 42.3km/h (26.3 mile/h).	Capacities

Construction integral, front and rear sub-frames. Brakes Front ventilated disc. Rear disc. Circuits 2 powered hydraulic. Steering rack and pinion, power assisted. Turning Circle 11.9 m (39.0ft). Suspension Front independent lower wishbone upper stabilised lever, anti-roll bar. Rear independent sem trailing arm, anti-roll bar, automatic ride height control. Tyres size HR70 HR15 or 235/70 HR15. Fuel Tank 108 litres (23.75 imo gal). Fuel Tank 108 litres (23.75 imp gal). Engine sump with filter 9.4 litres (16.5 pt). Transmission 10.6 litres (18.6 pt). Final Drive 3 litres (4 pt). Hydraulic systems 4 litres (7 pt). Air conditioning refrigerant 1.25 kg (2.75 lb).

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Construction integral, front and rear sub-frames. Brakes Front ventilated disc. Rear disc.
Circuits 2 powered hydraulic.
Steering rack and pinion, power assisted.
Suspension Front independent lower wishbone upper stabilised lever, anti-roll bar. Rear independent semi trailing arm, anti-roll bar, automatic ride height control. Tyres size 275/55 VRI5.
Fuel Tank 108 litres (23.75 imp gal).
Engine sump with filter 9.4 litres (16.5 pt).
Transmission 10.6 litres (18.6 pt).
Final Drive 3 litres (4pt).
Hydraulic systems 5 litres (8.76 pt).
Air conditioning refrigerant 1.62 kg (3.55 lb).

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Circuits 2 powered hydraulic.
Steering rack and pinion, power assisted.
Turning Circle 11.9 m (39.0 ft).
Suspension Front independent lower wishbone upper stabilised lever, anti-roll bar.
Rear independent semi trailing arm, anti-roll bar, automatic ride height control. Tyres size HR70 HR15 or 235/70 HR15.
Fuel Tank 108 litres (23.75 imp gal).
Engine sump with filter 9.4 litres (16.5 pt).
Transmission 10.6 litres (18.6 pt).
Final Drive 3 litres (4pt).
Hydraulic systems 4 litres (7 pt).
Air conditioning refrigerant 1.62 kg (3.55 lb).

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