BEST WHEELS

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Raw power emitted in CL 65 and S 65 AMG

the new CL 65 AMG and S 65 AMG from Mercedes-AMG GmbH are the most powerful models the brand has produced since it was established 35 years ago. The exclusive Gran Turismo and the dynamic luxury saloon are powered by a newly designed 6-litre V12 engine whose biturbo technology gives it a level of performance previously unheard of in this engine size class: the twelve-cylinder AMG power plant has an output of 450 kW/612 hp and develops its maximum torque of 1000 newton metres between 2000 and 4000 rpm. These impressive figures are responsible for a new dimension of performance: both vehicles can accelerate from 0 to 100 km/h in 4.4 seconds and on to an electronically limited top speed of 250 km/h.

Much of the credit for this impressive performance is shared by the allnew design of the biturbo system, which features larger turbochargers and a new, more powerful charge-air cooling system, and the increase in the engine displacement to 5980 cc) as well as many other engine design measures.

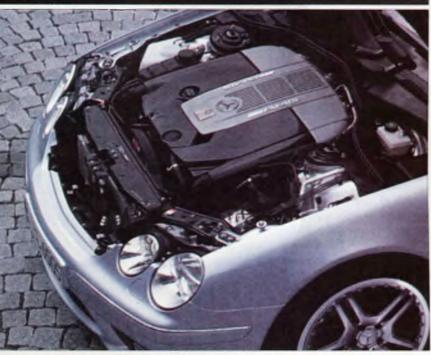
Power is transmitted by the AMG SPEEDSHIFT five-speed automatic transmission with steering-wheel gearshift controls. The engine's high maximum torque level of 1200 newton metres has been limited electronically to 1000 newton metres and an number of measures .Ai including the adoption of newly clutch pack discs with a highquality metal coating as well as modified shift and torque-converter-lockup logic ,Ai have been taken to optimise key transmission components. The modified drive shafts and upgraded hub carriers also reflect the high levels of power and torque available.

The CL 65 AMG and S 65 AMG are equipped as standard with Active Body Control (ABC) and special AMG spring struts with firmer damping. Fully reworked dynamic handling control systems such as ABS, Brake Assist, ASR and ESP-Æ (Electronic Stability



Mercedes-Benz CL 65 AMG and S 65 AMG: 450 kW/612 hp and 1000 Nm of torque make them the most powerful models ever produced by AMG. Features include new twelve-cylinder AMG biturbo engine, a new dimension of performance, active Body Control specially optimised for AMG performance, and Exclusive features including 19-inch AMG wheels and fine nappa leather.

Program) complement the enhanced chassis setup. In order to cope with the high power output of the AMG biturbo engine, the front wheels of both the AMG V12 top models are equipped with a newly developed, high-performance eight-piston composite brake system with 390 x 36 mm grey cast-iron discs and aluminium brake-disc bowls. Contact with the road is taken care of by AMG 19-inch twin-spoke wheels equipped with 245/40 ZR 19 tyres at the



front and 275/35 ZR 19 tyres at the rear.

The CL 65 AMG and the S 65 AMG feature the distinctive, powerful looks of AMG styling, which is standard on both vehicles. The front and rear aprons as well as the side skirts blend harmoniously with the timelessly elegant design of the Mercedes models. The chromed "V12 Biturbo" lettering on the front wings indicates the exceptional dynamic qualities of these vehicles, while the two chrome-finished twin tailpipes of the AMG sports exhaust system at a sporty touch at the rear.

Inside, a particularly stylish ambience is created by the extensive use of fine wood trim elements and the "Exclusive nappa" leather upholstery, which is available in three colours. Electrically adjustable AMG sports seats with the exclusive AMG upholstery piping layout and perforation pattern, optimised lateral support, multicontour and memory functions as well as seat heating make every journey in the CL 65 AMG a delight, whether it involves twisting country roads or longdistance motorway cruising. The S 65 AMG has dynamic multicontour front seats which are electrically adjustable and feature a memory function and seat heating as well as the characteristic AMG upholstery piping and perforation pattern. The distinctive style of the twelve-cylinder flagship models is rounded off by the AMG instrument cluster calibrated up to 360 km/h, the AMG ergonomic steering wheel with gearshift buttons, and the chromed stainless-steel door sills featuring the

The standard equipment of the S 65 AMG also includes the PRE-SAFE anticipatory occupant protection system which can recognise a potential accident situation early enough to take appropriate measures to prepare the occupants and the vehicle. The CL 65 AMG and S 65 AMG will be making their debut in the showrooms of Mercedes-Benz sales and service outlets and dealerships in December 2003.

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