

# A line of automobiles engineered to provide superb value

**DURABILITY, RELIABILITY, SAFETY** 

For 1991, Mercedes-

Benz offers for sale in North America 18 separate models—two more than ever before. They inhabit three classes—190 Class, 300 Class and S-Class—and a special SL coupe/roadster category of two automobiles. This span of choice is breathtaking: from the four-cylinder 190 E 2.3 to the eight-cylinder 500 SL, with turbodiesels and coupes and station wagons

and a dozen superb four-door sedans among them. No other maker of luxury cars even comes close to offering such diversity.

Yet these 18 cars are, to a remarkable degree, much closer than an extended family of fine automobiles. They are built to the same microfine standards, tested against the same tough criteria, developed in the same patient, methodical way and









fitted with many of the same safety features-to

name one, an SRS system with a driver-side air bag and knee bolster and emergency tensioning retractors for both front seat belts, original equipment across the line. To name another, electronic antilock brakes (ABS), also original equipment across the line.

WHY ARE MERCEDES-BENZ

AUTOMOBILES SO SPECIAL? The simple answer is threefold. First, extraordinary measures—a safety program in which three-quarters of all testing aims above any current safety regulations, exposure of development cars to the worst conditions four continents can

Second, bona fide exceptional

dish out, manufacturing tolerances as

fine as the thickness of this page.

Urban Science Applications research, Mercedes-Benz automobiles from 1978 to 1987 held their value better than any others. Among those surveyed by J.D. Power & Associates, the 1985 cars of Mercedes-Benz after five years proved more dependable than any others. In 1990 *The Complete Car Cost Guide* forecast that, based on 1990 vehicles, the Mercedes-Benz 190 E 2.6

and S-Class sedans it analyzed would be the least expensive to own among comparably priced automobiles over a five-year period.

Third is the Mercedes legacy of quality, of engineering excellence, of industry leadership. Simply put, Mercedes-Benz is not swayed by fashion nor tantalized by trend. Mercedes-Benz builds cars to endure—on the road, in the mind, and in the heart.





Owning one Mercedes is so enjoyable it can only be topped by owning two.



## THE EIGHTEEN AUTOMOBILES OF MERCEDES-BENZ FOR 1991

#### 190 E 2.3 Sedan

Five-passenger Sedan 2.3-LITER GASOLINE In-line four-cylinder engine



#### 190E 2.6 Sedan

Five-passenger Sedan 2.6-LITER GASOLINE In-line six-cylinder engine



## 300D 2.5 Turbo Sedan\*

Five-passenger Sedan 2.5-liter Turbodiesel In-line five-cylinder engine



## 300E Sedan

FIVE-PASSENGER SEDAN 3.0-LITER GASOLINE In-line six-cylinder engine



All-wheel-drive Sedan 3.0-LITER GASOLINE In-line six-cylinder engine



## 300TE Station Wagon

300 CE Coupe

Four-passenger Coupe

3.0-LITER GASOLINE

24-valve In-line

SIX-CYLINDER ENGINE

Five-passenger Station Wagon 3.0-LITER GASOLINE In-line six-cylinder engine



## 300 TE 4MATIC<sup>™</sup> Station Wagon

Five-passenger All-wheel-drive Station Wagon 3.0-LITER GASOLINE In-line six-cylinder engine



Five-passenger Sedan 3.0-LITER GASOLINE In-line six-cylinder engine



## 350SD Turbo Sedan\*

Five-passenger Sedan 3.5-liter Turbodiesel In-line six-cylinder engine



Five-passenger Sedan 3.0-LITER GASOLINE In-line six-cylinder engine



## 420 SEL Sedan

Five-passenger Sedan 4.2-LITER GASOLINE V-TYPE EIGHT-CYLINDER ENGINE

350SDL

Turbo Sedan\*

Five-passenger Sedan

3.5-LITER TURBODIESEL

In-line six-cylinder engine



#### 560 SEL Sedan

Five-passenger Sedan 5.6-LITER GASOLINE V-TYPE EIGHT-CYLINDER ENGINE



#### 560 SEC Coupe

Four-passenger Coupe 5.6-LITER GASOLINE V-TYPE EIGHT-CYLINDER ENGINE



## 300 SL Coupe/Roadster

Two-passenger Coupe/Roadster 24-valve In-line SIX-CYLINDER ENGINE



## 500 SL Coupe/Roadster

Two-passenger Coupe/Roadster 5.0-LITER GASOLINE 32-VALVE V-TYPE EIGHT-CYLINDER ENGINE



\*Turbodiesels not available in California.





