OVER THE FIRST 75 YEARS, CHRYSLER ENGINEERING

EXCELLENCE BECAME CHRYSLER HERITAGE. Within the last 10 years, Chrysler cab-forward styling has changed the architecture of the modern automobile. Simultaneously came a fine-tuning so precise that drivers, lured by the sophisticated styling, are captured by the spirited road manners. It is that perfected bonding of engineering heritage, expressive design and exacting agility that comprises the Chrysler lineup for the year 2000. The Chrysler heritage continues: with 300M, purebred descendant of the fabled 300 letter series; with Sebring, the land's best-selling convertible; with Town & Country, the luxury culmination of 16 years of Chrysler minivan leadership; with the 2001 PT Cruiser, breaking the barriers of conventional design and function. With an entire family of elegant and able-bodied offerings that propel Chrysler innovation into the millennium.
THE MOST DISTINCTIVE AND BEST-BRED LUXURY

CHRYSLER EVER, the 2000 Chrysler LHS is the embodiment of everything we've learned about the art and science of engineering great cars. The requirements of designing and building a world-class luxury sedan and the skills needed to meet the discriminating requirements of a sophisticated luxury-car driver are, indeed, formidable. A no-compromise approach that required working from the inside out was instituted. This platform would grant designers and engineers the ability to obsessively deal with the details. To achieve optimum strength and rigidity, a "paperless design" body structure was created with the help of advanced CATIA® computer systems.

A no-limits-to-creativity posture helped transform LHS into an automobile that confidently displays its own distinct, irrepressible personality. Expressive and elegant styling cues lend a flowing silhouette to LHS' engaging look. Still, a resolute no-trade-offs attitude imparts a lean, athletic pedigree.

One that delivers outstanding road manners and a powerful presence with an exceptionally smooth engine, a nimble and agile suspension system, and a silky four-speed automatic. The result is an American luxury sedan of the highest caliber, shaped by the eyes of artists, but crafted under the expert scrutiny of engineers. This premium Chrysler speaks in an unpretentious voice of sheer luxury, comfort and spacious room.
ONE LOOK WILL TELL YOU that we've devoted quite a bit of attention to the concept of luxury. The 2000 Chrysler LHS elevates the science of automotive ergonomics to an art form. With customer input, we carefully scrutinized the techniques and technicalities of creating the most comfortable and most elegant driving environment possible. Within the spacious and quiet cabin, all controls and instrumentation are designed to minimize distraction while promoting an easy interactive relationship between car and driver. The instrument cluster is reminiscent of handcrafted, Swiss-made watches. And a center analog clock lends the distinguished look of a fine timepiece with ebony hands and an alabaster face. The detailed stitching of the rich, supple leather-trimmed seating makes them look handmade.

Rich appointments such as woodgrain accents, chrome, and soft-touch surfaces grace the interior with a luxurious, refined look. A 240-watt Infinity Spatial Imaging™ sound system, specifically designed for the acoustics of the interior, fills the silence with breathtaking presence. And a personalized memory system recalls the exact seat position, outside mirror settings, even the radio presets for two drivers. Chrysler LHS is an oasis of sophistication and advanced technology.

For additional information on LHS' luxury appointments, please see page 26.
A QUIET INTERIOR IS A COMFORTABLE INTERIOR.

And Chrysler knows that a quiet interior is essential to a customer's satisfaction and motoring pleasure. The remarkable quietness of Chrysler LHS is the result of many continuous improvements and refinements. An innovative power train/front suspension cradle helps reduce transmission of noise and vibration to the passenger compartment. To help reduce high-frequency noise, all body panels are held to rigid tolerances of the original design specifications and then robotically sealed with an expandable body sealer. The interior noise level is a substantial 3 decibels lower than the previous generation. This was achieved by paying careful attention to power train sound quality, suspension components, and wind/exterior noise intrusion factors. A cross-car beam bolted to the cowl sides beneath the instrument panel increases body rigidity and helps eliminate annoying buzzes, squeaks and rattles. From the exhaust system to the air conditioner compressor, every aspect of Chrysler LHS was examined and, if necessary, refined and improved. And as an enhancement to LHS' quiet interior, a new rear wheelhouse silencer helps to stop road noise from entering the cabin.
IN ADDITION TO ANALYZING THE SUBTLETIES of form, comfort and elegance that combine to establish a blueprint for the sum and substance of LHS’ premium driving experience, we’ve also investigated the fine points of performance, handling characteristics and agility. Luxury car owners know there’s more to a luxury car than just the interior—luxury should extend throughout the vehicle. In Chrysler LHS, it does. Singular among these aspects is the all-aluminum 3.5-liter High-Output V6 (see below). This vigorous 253-horsepower engine is an engineering tour de force that renders increased performance with an economical operating cost. The power plant was designed to be a “dry engine” and is so well-made that it’s unlikely you’ll ever see a drop or even a film of oil on the outside areas. Equally important but more subtle technologies are also used throughout every LHS: Variable-assist speed-sensitive power steering for crisp, outstanding steering response and precision—low assistance at highway speeds and high assistance at low speeds. 

Fully independent suspension not only reduces harshness and noise (see page 14), but also helps diminish front-end acceleration rise and brake dip to keep the car body level. Chrysler LHS is engineered to meet your highest expectations... and then exceed them.
CHRYSLER LHS SET A UNIQUE DESIGN COURSE

by taking Chrysler's celebrated cab-forward architecture to the next level.

This next-generation design utilizes a single form that cleanly
integrates the roof and the lower body. To the eye, these
lines display a sense of motion by flowing smoothly
and evenly from hood to trunk lid. From the
front, the roof pillars curve precisely into
the body sides, and the side window
shapes form a continuous line. In profile,
LHS has an expressive, driver-oriented
flavor that's accentuated by a gently rising
beltline. In addition to complementing exterior
styling and aesthetics, LHS' next-generation, cab-forward
design enhances functionality. There's more shoulder room and a larger
trunk than in the previous generation. Window openings nestle down into
the sides of the body, lowering the beltline to increase the solar control glass
area and visibility. LHS' design architecture not only allows a beautiful
and eye-pleasing styling effect, but it also widens the wheel track for superb
agility and stability. By pushing the envelope on exterior and interior design,

Chrysler is engineering tomorrow's technology into the 2000 LHS today.
Nowhere are cab-forward benefits more abundant—and appreciated—than in Chrysler LHS’ comfortable and roomy interior. There’s ample rear-seat leg room and front-seat hip room, abundant shoulder room, plenty of cargo room, and most importantly—more than enough luxurious room to stretch out in, with **107.3 cubic feet of interior passenger volume**. Equally important to the comfort in LHS is the comfort of getting into LHS. And that’s easily accomplished through the wide door openings. Chrysler’s innovative cab-forward design moves the rear wheels and housings back to create larger door openings for passengers entering or exiting.
THE FIRST REQUIREMENT OF A WELL-ENGINEERED AUTOMOBILE is to give its driver and passengers a confident feeling of safety and security. That’s why Chrysler LHS features Next Generation driver and front-passenger air bags that utilize smokeless inflator technology and seamless air bag covers. Patented tubular, ultra-high tensile-strength steel side-guard door beams and other body reinforcements help LHS meet federal dynamic side-impact protection standards. Low-Speed Traction Control functions at speeds up to 35 mph, and works in tandem with the antilock brakes’ speed sensors to detect wheel-slip, applying brake pressure to the spinning wheel(s) as needed. A Vehicle Security System deters break-ins. In addition, new user-ready child seat top tether anchors provide added safety to minimize add-on child seat movement in any backseat position. A new automatic transaxle Brake-Park interlock system prevents shifting from Park unless the brake pedal is depressed. Also, the seat belt cluster warning lamp stays lit until the driver’s seat belt is fastened. And LHS meets the revised upper interior head impact protection standards required for 2003.
YOU WON'T FIND A LONG CAFETERIA-STYLE LIST

of available options for the 2000 Chrysler LHS (see page 29). So completely
equipped is LHS, that just about the only thing you have to decide is the color.

In addition to some of the available items shown here, there's also an optional

**power moonroof with express-open feature.** LHS' full complement

of features includes many improved or luxury items: **• Seat glide**

feature — a first for a Chrysler vehicle — makes driver entry and exit effortless

by sliding the seat rearward when the key is removed or the remote keyless
 entry is used. The seat returns to the preselected position when the seat belt
 is used or the ignition is turned on. **• Leather-trimmed, heated eight-way
 power driver and front-passenger seats.** **• Improved defroster and improved
 rear window defogger system clears glass quicker with a 45-percent increase
 in power density.** **• Battery saver** feature turns your exterior lights out in 10
 minutes if you forget. **• “Smart Start” feature prevents grinding of the ignition
 starter.** **• Radio antenna** is integrated into

rear window to prevent vandalism or breakage.

• Dual power-heated folding exterior mirrors. • Air
 conditioning with automatic temperature control.

• Rear armrest storage with dual cup holders.

• Power door locks, windows and trunk release. • Front and rear floor mats
 with driver-side tie-down. • **Aluminum hood** construction for less weight

and better fuel economy. • **Trunk cargo net** helps keep items secure.
GENUINE MOPAR ACCESSORIES. Every Mopar product is designed for exceptional quality and fit, and is intended to integrate perfectly with the new 2000 Chrysler LHS. To express your personal taste and style, there's no better way than with Mopar Accessories. How about taking your fun with you by adding a Removable Roof Rack fitted with either a Mopar Bike or Ski and Snowboard Carrier? What about a Vehicle Cover for maximum overall protection? Or maybe a Molded Cargo Tray to help keep order in LHS' cavernous trunk? And don't forget Mopar's Premium Appearance Products to keep it all looking shiny and new. Whether it's a state-of-the-art sound system or a protective Front-End Cover with LHS Logo, you'll find a wide variety of ways to enhance your Chrysler LHS. With Genuine Mopar Accessories, there are all kinds of options. For a complete listing of available Mopar Accessories, see your Chrysler dealer for a brochure.
All Chrysler LHS models include:

- Air Bags — Next Generation environmentally friendly driver and front-passenger*
- Air Conditioning — Automatic temperature control
- Antenna — Integral to rear window
- Assist Handles — Overhead for front and rear outboard passengers
- Battery Saver Feature
- Brake-Park Interlock — Cannot shift out of park until brake pedal is depressed
- Brakes — Four-wheel disc with antilock
- Cargo Net — Trunk
- Chrysler Memory System — Includes two personalized settings for driver's power seat adjustments, power exterior mirrors and radio station presets
- Compass Control Outlets — Rear, located in the rear of standard center console
- Clock — Analog, integral to instrument panel
- — Digital, integral to all radios
- Coat Hooks — Front (2) and rear (2)
- Console — Overhead, includes twin map lamps, compass, display for outside temperature, trip computer and HomeLink® Universal Transmitter
- — Floor, includes cup holders, coin holder, cassette and CD storage and rear seat heat and A/C outlets
- Cup Holders — Front, two
- Defroster — Electric rear window
- Door Locks — Child-protection rear
- — Power, includes auto speed-sensitive feature
- Dynamic Side-Impact Intrusion Protection — Patented design includes steel side-guard door beams and structural body reinforcements
- Floor Mats — Front and rear, carpeted with driver's floor mat tie-down
- Glass — Solar-control
- HomeLink® Universal Transceiver — Programmable, three-function remote controls for garage door opener and interior/exterior home lighting and security devices
- Lighting
  - Exterior — Quad-halogen headlamps with automatic on/off feature
  - — Fog lamps, integral to front fascia
  - Interior — Dual front map lamps, rear reading lamps above each door, glove box and trunk lamps
- Map Pockets — Front doors
- — Driver and front-passenger seatback
- Mirrors
  - Exterior — Dual power heated with memory feature
  - Interior — Automatic dimming day/night rearview
  - — Dual illuminated covered visor vanity

Power Accessory Outlet — 12-volt, located in instrument panel
Remote Keyless Entry System — Controls for power door locks, illuminated entry system, trunk lid release, panic alarm, Vehicle Security System and Chrysler Memory System; includes two transmitters
Seat Belt Cluster Telltale (LED) — Stays on until driver buckles up
Seat Belts — Height-adjustable driver and front-passenger
Seats
  - Trim Material
  - — Royale leather-trim
  - Front — Heated buckets with eight-way power driver and front-passenger seats, driver's manual lumbar support and four-way adjustable head restraints
  - Rear — Contoured bench with trunk pass-through and armrest with storage and cup holders
Sentry Key® Engine Immobilizer — Theft deterrent system with encoded key; includes two Sentry Keys
Shift Knob — Leather-wrapped
Sound System — AM/FM stereo radio with cassette and CD player, Infinity Spatial Imaging sound system with 240-watt amplifier and nine speakers in seven locations
Speed Control — Electronic with steering wheel-mounted controls
Steering — Speed-sensitive, power-assisted, rack-and-pinion
Steering Column — Tilt
Steering Wheel — Leather-wrapped
Suspension
  - Front — Independent with gas-charged MacPherson struts and stabilizer bar
  - Rear — Independent multi-link with Chapman struts and stabilizer bar
Tires — P225/65R17 all-season touring
- Spare, compact
Traction Control — Low-Speed
Trunk Lid Release — Remote, power
User-Ready Child Seat Top Tether Anchors — In all backseat positions
Vehicle Security System — Monitors doors, ignition and trunk key cylinders
Wheels — 17-inch Razorstar aluminum
Windows — Power with driver's one-touch-down feature
Wiper System — Windshield, two-speed with speed-sensitive intermittent mode

*Certified to the Federal Regulations that allow less forceful air bags. Always use seat belts. Remember a backseat is the safest place for children.
### ADDITIONAL FEATURES AND OPTIONS

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engine</td>
<td>3.5L High-Output SOHC 24V SMPI V6</td>
</tr>
<tr>
<td>Transaxle</td>
<td>4-speed automatic</td>
</tr>
<tr>
<td>Cold Weather Group</td>
<td>Includes engine block heater and battery heater</td>
</tr>
<tr>
<td>Smoker's Group</td>
<td>Rear ashtrays and front lighter</td>
</tr>
<tr>
<td>Sound System</td>
<td>AM/FM stereo radio with cassette, 4-disc in-dash CD changer, Infinity II Spatial Imaging™ Sound System with 360-watt amplifier and 11 speakers in 9 locations</td>
</tr>
<tr>
<td>Sunroof</td>
<td>Power, with express-open feature</td>
</tr>
<tr>
<td>Tires</td>
<td>Spare, full-size with matching wheel</td>
</tr>
<tr>
<td>Wheels</td>
<td>17&quot; chrome aluminum</td>
</tr>
</tbody>
</table>

### INTERIOR DIMENSIONS

<table>
<thead>
<tr>
<th>Feature</th>
<th>Front</th>
<th>Rear</th>
</tr>
</thead>
<tbody>
<tr>
<td>Head Room</td>
<td>38.3</td>
<td>37.2</td>
</tr>
<tr>
<td>Leg Room</td>
<td>42.2</td>
<td>41.6</td>
</tr>
<tr>
<td>Shoulder Room</td>
<td>58.8</td>
<td>58.4</td>
</tr>
<tr>
<td>Hip Room</td>
<td>57.4</td>
<td>59.3</td>
</tr>
</tbody>
</table>

| Seating Capacity         | Standard | 5    |
| Passenger Interior Volume (cu ft) | 107.3 |
| Cargo Volume (cu ft)     | 18.7    |

### EXTERIOR DIMENSIONS

<table>
<thead>
<tr>
<th>Feature</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Wheelbase</td>
<td>113.0</td>
</tr>
<tr>
<td>Overall Length</td>
<td>207.7</td>
</tr>
<tr>
<td>Overall Width</td>
<td>74.4</td>
</tr>
<tr>
<td>Overall Height</td>
<td>58.0</td>
</tr>
<tr>
<td>Track</td>
<td></td>
</tr>
<tr>
<td>— Front</td>
<td>61.9</td>
</tr>
<tr>
<td>— Rear</td>
<td>61.6</td>
</tr>
<tr>
<td>Base Curb Weight (lb)</td>
<td>3,564</td>
</tr>
<tr>
<td>Fuel Tank (gal)</td>
<td>17</td>
</tr>
<tr>
<td>Turning Diameter — Curb-to-curb (ft)</td>
<td>37.6</td>
</tr>
<tr>
<td>Maximum Towing Capacity (lb)</td>
<td>2,000</td>
</tr>
<tr>
<td>Coefficient of Drag (Cd)</td>
<td>0.312</td>
</tr>
</tbody>
</table>

### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Feature</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Engine Configuration</td>
<td>3.5L SOHC High-Output 24V SMPI V6</td>
</tr>
<tr>
<td>Displacement</td>
<td>215 CID</td>
</tr>
<tr>
<td>Compression Ratio</td>
<td>10.1:1</td>
</tr>
<tr>
<td>Bore and Stroke</td>
<td>3.76&quot; x 3.18&quot;</td>
</tr>
<tr>
<td>Fuel System</td>
<td>Sequential Multipoint Electronic Fuel Injection</td>
</tr>
<tr>
<td>Horsepower (SAE net @ 60 rpm)</td>
<td>250 @ 6,400**</td>
</tr>
<tr>
<td>Torque (lb ft @ 2,500 rpm)</td>
<td>255 @ 3,950**</td>
</tr>
</tbody>
</table>

*When using midgrade unleaded fuel. This engine will operate safely and satisfactorily on regular unleaded fuel.

If you would like to discuss vehicle details or pricing with a knowledgeable advisor before visiting your dealer, call 1-800-CHRYSLER or visit our Web site at www.chrysler.com

To help minimize movement, child seats can be adjusted to user-ready child seat top tether anchors on the rear window filler panel at each backseat position.
Exterior Colors/Interior Colors

Dark Garnet: Red Pearl Coat
Interior: Camel, Light Pearl Beige, Agate

Cinnamon Glaze Metallic
Interior: Camel, Light Pearl Beige, Agate

Champagne Pearl Metallic
Interior: Camel, Light Pearl Beige, Agate

Shale Green Metallic
Interior: Camel, Light Pearl Beige, Agate

Steel Blue Pearl Coat
Interior: Light Pearl Beige, Agate

Deep Slate Pearl Coat
Interior: Camel, Light Pearl Beige, Agate

Bright Silver Metallic
Interior: Agate

Stone White
Interior: Camel, Light Pearl Beige, Agate

Light Cypress Green Pearl Coat
Interior: Light Pearl Beige, Agate

Interior Colors

Camel Leather trim

Light Pearl Beige Leather trim

Agate Leather trim
At DaimlerChrysler Corporation, our commitment to complete customer satisfaction is evident in every car and minivan we sell. Long after a vehicle is driven away from the showroom, we will be there to ensure that our customers remain pleased with every new-vehicle purchase. To prove this commitment, all Chrysler vehicles are covered by the 3/36 Customer One Care Plan, which includes a 3-year/36,000-mile (whichever comes first) Bumper-to-Bumper Limited Warranty and Roadside Assistance for 3 years or 36,000 miles. Roadside Assistance provides 24-hour, 7-day-a-week Emergency Road Service, contacted by a nationwide toll-free number. A 5-year or 100,000-mile Outer-Panel Rust-Through Limited Warranty covers the cost of all parts and labor needed to repair exterior sheet metal panels if perforated by corrosion. The 3/36 Customer One Care Plan stays with the vehicle, transferring automatically to subsequent owners at no cost during the warranty period.

*See your dealer for details and a copy of this limited warranty.
*Covered the complete vehicle against defects in materials and workmanship. Includes wiper blades, clutch disc and brake linings, brake rotors and drums, normal maintenance items (those items are covered against defects for 12 months or 12,000 miles, whichever comes first) and tires (covered by their own manufacturer's warranty).

Roadside Assistance services are provided by Cross Country Motor Club, Inc. (in California, Cross Country Motor Club of California, Inc.)

LEASING

Leasing is a popular way to finance a new vehicle, and the Gold Key Lease offered by Chrysler Financial Company L.L.C. has the flexibility to fit your vehicle choice and your lifestyle. Lease payments are typically lower and for a shorter term than conventional financing. At lease end, you can: 1) turn the vehicle in and lease a new one; 2) buy the vehicle and keep it; 3) buy the vehicle and sell it for a possible profit. If the idea of driving the vehicle you want and paying less for it sounds great, ask your dealer about Gold Key Lease. Gold Key Plus is a great alternative to leasing for customers who want low payments and pride of vehicle ownership — Gold Key Plus offers both. Decide how long the vehicle will be driven and the trade-in value is guaranteed (less excess mileage and wear and tear). Ask your dealer for complete details. Commercial Finance Options (CFO) offers several finance and lease options to small and midsize businesses, municipalities and small fleet operators. A full range of automotive financing is available through Chrysler Financial, providing flexible payment plans and finance products for qualified buyers. Many of these plans can be customized to fit your particular budget and make your new vehicle even more affordable. The College Graduate Program is especially attractive to those just beginning their careers. Ask your salesperson for details about any of the above plans.

Chrysler Financial Company L.L.C. programs are offered subject to availability and state and local laws.

DAIMLERCHRYSLER SERVICE CONTRACTS

Additional protection for owners is available through optional DaimlerChrysler Service Contracts. These service plans are available in a variety of time and mileage combinations to meet your driving needs. Ask your dealer for more information or call 1-800-442-2566.

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Always use seat belts. Remember a backseat is the safest place for children.

FOR MORE INFORMATION ON PRODUCTS OR LEASING:
1-800-CHRYSLE