

COUNTROL OF THE BRANCE OF THE

I M P E K I A





The Crewn Imperial Limeasine is characteristically Chrysler-charming, luxurious, aristocratic—a car of unexcelled performance and beauty—a car with inherent good taste and refinement—a car in which you instinctively have a deep sense of pride of ownership.





THE CROWN IMPERIAL LIMOUSINE is essentially a chauffeur driven car—with everything provided for the comfort and convenience of both the owner and passengers, and the chauffeur and footnam.

The rear compartment is beautifully appointed, with rich Broadcloth upholstery in several stunning patterns and colors to harmonize with the wide variety of colors available on the exterior of the car. The windows in both the front and rear compartments can be raised or lowered by merely pressing a button.

and complete privacy in the rear compartment is assured by the glass partition behind the driver's seat, which is also operated automatically.

The two auxiliary seats are deep, wide, and comfortable

and can quickly and easily be folded out of the way behind the driver's seat when not in use. Specially constructed ducts are built in on each side of the driver's seat to circulate the warm air from the

front to the rear compartment, assuring comfort in the coldest weather.

The front compartment seat cushion and seat back are smartly tailored in genuine black leather.

Under the hood, and embodied in the chassis are many important, outstanding engineering features.

A few of these are the femous Chrysler Spitfers High

A few of these are the famous Carylor Spidies High Compression Engine of 13S herepowers: Carylor gray Flaid Drive, with Hydradically Operated Transmission. Sub-Goard Hydradials Brakes, Stefe, Rin Wheels; and White Sidewall Super-combine Tires; Superfinished Parts; Full Flow Oil Filter; Flaiding Flower Engine Mountings: Enhant Valve Sut Inserts; hydradic, double acting Shock Absorbers; and many other features which contribute to the fine performance, safety, and desirability of the Chrysler Coren Insertial.







SPECIFICATIONS

YOU GET THE GOOD THINGS FIRST FROM CHRYSLER

ENGINE—Spitter High Compression, "L" Head, 8 Cylinder, Box 94%; Stroke 40%; Piston Diplacement 2235 cs. in. Brespower— 135 H. P. at 1400 R. P. M. with 67 Compression Ratio, Trazile benerpower—3230. Dicompression Power Engine Mounting, Full Pressure Lukication, Chrysler Full Thow Oil Filter, Superfinateds Engine Parts for All Parts of the Compression Parts of the Control of the March 1997. The Control of the March 1997. The Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the Control of the March 1997. The Control of the March 1997. The Control of the Control of the Control of the Control of the March 1997. The Control of the Control of the Control of the Control of the March 1997. The Control of t

BRAKES—Chrysler Lockheed Safe-Guard Hydraulic 4-wheel, internal expanding, the finest, safest brakes ever designed. Drum Diameter—12 inches. Backe Lining—Molded Absetsos—width, 2 inches. Twic Cylinders on each front brake, single cylinder on each rear brake. PARKING BRAKE—located on Propeller Shaft—operated by hand lever under instrument panel.

BATTERY-Auto-Lite, 6 volt, 19 plate, 135 ampere hour capacity at 20 hour discharge rate.

CAPACITIES—Tank, 20 gallons—Cooling System, 6½ gallons—Oil reservoir, 6 quarts.

CRANKSHAFT—Drop forged steel—length, 37th inches—statically and dynamically balanced—Vibration Damper—removable, precision-type babbitt lined bearings.

CARBURETOR—Carter—equipped with intake silencer; Air Cleaner, of the Oil Bath, heavy duty type; and automatic, electric choke control.

SHOCK ABSORBERS-Hydraulic, double acting, telescopic, both front and rear.

SPRINGS—Front—Coil, Amola Steel. Rear—Semi-elliptic, with tapered leaf ends, grooved leaves, and wax-impregnated inter-leaves. Amola Steel. Length, 538%; width 2°; number leaves, 10. Mounted in rubber bushings, front and rear.

TIRES—Super-cushion White Sidewall. Size, 8.90 x 15 inches. Six Ply, Deluxe Rib Tread. Inflation Pressure—front and rear—24 pounds (No More—No Less—for best performance).

WHEEL BASE—145½ inches. Overall length, 234¼ inches. Overall width, 77¼ inches.

WHEELS-Steel Disc, with Chrysler Safety Rim. Rim size, 15" x 6.50".

All Specifications Subject to Change Without Notice.

CHRYSLER SALES DIVISION, DETROIT