





Two Marvelous Engines

with Engineering Features not to be found in any other engine

In the New Chryslers, you have your choice of two marvelous engines . . . the famous Spitfire 6-cylinder in the Windsor and Windsor DeLuxe Model or the sensational new FirePower V-8 Engine in the New Yorker and Imperial Models.

The Spitfire is, we believe, as do hundreds of thousands of Chrysler Owners, the finest six-cylinder engine ever developed. It has smoothness, power, all-around performance. and economy that has never been equalled.

The New Chrysler FirePower V-8 Engine is the most sensational engine to be introduced since the first Chrysler High Compression engine twenty-six years ago.

With 180 horsepower, it is the most powerful engine developed in this country

for a motor car. Furthermore, it is the most efficient and also the most economical.

The two foregoing statements are, we realize, atrong statements, but they are absolutely true, and can be proved, we know, to your complete satisfaction and delight.

For more than five years, Chrysler engineers have worked on developing and perfeeting the FirePower V Engine. On the road, and on the dynamometer, this engine has been tested for more than a million miles . . . and its power, amazing performance, and economy, as proved by these years-onend tests, are unbelievable.

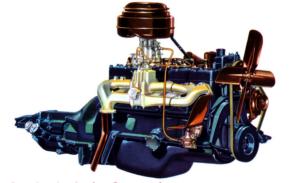
The heart . . . and secret of this great engine is the Hemispherical Combustion Chamber . . . a design that has been used successfully in some aircraft engines and in very expensive sport cars of foreign design. Chrysler engineers have perfected the design by developing the ideal valve arrangement and intake and exhaust flow.

Complete details and illustrations of the FirePower Engine are included in a special Engine booklet. Ask for a copy of the booklet, but, better still, ask your Chrysler Dealer for a demonstration of this great Chrysler FirePower engine. Drive it yourself . . .

for the thrill of a lifetime!



SPITFIRE ENGINE



Chrysler built the first High-Compression Engine and Chrysler is still first in All-Around Performance





There are four body types in the Beautiful Windsor Line . . . the 6-Passenger Sedan; the S.Passenger Sedan; the Club Coupe; and the Town & Country Wagon. The Windsor DeLuxe Line has the following . . . 6-Passenger Sedan; & Passenger Sedan and Limousine; Club and Convertible Coupe; the Newport; and the Traveler, all illustrated inside this folder.





The Beautiful Chrysler New Yorker Line, powered by the sensational, new Chrysler FirePower V-8 180 horsepower engine, is a fine car of matchless appeal, from every standpoint. There are four body types... the 6-Passenger Sedan; the Club Coupe; the Convertible Coupe; and the Newport, a two door, hard top body type of incomparable smartness.





The Beautiful Chrysler Imperial, America's Smartest Car, is also America's Finest Car! Exquisite interiors of good taste, superb appointments, the most powerful engine in any American motor car, and the finest performance. Body styles are, the 6-Passenger Sedan; the luxurious 8-Passenger Sedan and Limousine; the Club and Convertible Coupes; and the Newport.

The big car . . . the BIG VALUE in the medium priced field is the Chrysler Windsor or the Windsor DeLuxe, with its rich interiors and appointments. The wheelbase is 123½ inches. And no other car gives you such features as Plind-Matic Drive; the revolutionary, new Oriflow Shock Absorbers; Safety Rim Wheels; Water-proof Ignition; Full Flow Oil Filter; Easi-Lock Parking Brake; Safety Dash Panci; and many others. Refore you have . . . drive a Chrysler and learn the difference.



The Windsor DeLuxe Traveler
..., a double duty vehicle that
can be used as a 6-passenger
sedan or as a utility or business
car with large carrying capacity.



The Town & Country Wagon ... a deluxe station wagon with large luggage compartment. Accommodates six passengers, plus a special removable seat in rear compart-

ment for the kiddies.





The Six-Passenger Club Coupe is available on both the Windsor and Windsor DeLuxe.





The Windsor DeLuxe Newport

. . . an original Chrysler body style that combines the safety of the sedan with the smartness and freedom of the Convertible. The Windsor DeLuxe Convertible Coupe . . . style, prestige, and performance . . . pacemaker of the open car field.



The Windsor Eight-Passenger Sedan. This body type and the 8-Passenger Limousine also available in Windsor DeLuxe Line.



New Yorker

A comparison of the New Yorker with the other cars in the fine car field will disclose many things in favor of the New Yorker. For instance, no other car has so powerful an engine . . . 180 horsepower. The case of getting in and out of the car; the roominess inside the car; the full vision to the front and to the rear, are noticeably superior and vitally important. There is an unbelievably long list of superiorities in the New Yorker which the Chrysler Dealer will gladly show and demonstrate to you. Why not find out . . . and get the fine.

CLEARBAC window which is one of

the features of all 1951 Chryslers

King of the highway... the New Yorker Convertible Coupe . . . a luxurious car that will outperform anything on the road! Drive it and learn the difference!





The New Yorker Club Coupe... six-passenger capacity ... 131½inch wheelbase ... luxurious, comfortable interiors ... a favorite of families with children.





America's smartest car . . . the new Imperial, is the finest car we have ever produced. It is the most powerful car in America . . . with performance that must be experienced to be believed. With the new FirePower V Engine, Fluid-Matic Drive, and the amazing, new Chrysler Oriflow Shock Absorbers, you can count on a thrilling ride far and beyond anything you have ever experienced. And you will get a thrill, too, out of the luxurious interiors. Ask your Chrysler Dealer for a demonstration.





America's Finest . . . the luxurious Imperial 8-Passenger Sedan. Also available, the chauffeurdriven Limousine. 145½" wheelbase

Chrysler Owners, and those who are looking forward to the thrill of owning a new car, are going to have a great time when they see . . and drive the Beautiful New Chryslers for 1931!

In twenty-six years, we have never built anything to equal these magnificent cars for beauty, for smart, distinctive styling, and for that exciting, dependable performance for which Chrysler cars are so well known and universally respected.

Most people who have seen them say they are beautiful. The expert stylists say they are very smart, and distinctive from other cars. However, beauty and style are so much a matter of personal opinion, we will gladly leave this to your good judgment and good taste . . . with the sincere hope, of course, you will think them as beautiful and synart as we do.

On the subjects, however, of performance, comfort, safety and economy, we can be more matter-of-fact because we know they are the finest engineered cars we have ever built. Furthermore, they are the finest

performing Chrysler cars ever built. And you, behind the wheel of a 1951 Chrysler can easily prove this. And we can safely promise you the thrill of a lifetime!

The Beautiful Chrysler Line for 1951 includes the Windsor and Windsor DeLuxe. He New Yorker, and the Imperial Models. There are twenty-one different Body Styles in these three Models.

The Windsor cars are powered by the

famous Chrysler Spitfire High Compression 6-cylinder engine. And both the New Yorker and Imperial Models have the sensational, new Chrysler FirePower V Engine of 180 horsepower. In order to give you in this folder, the

most information about the new cars, let us see what is new-starting with exterior and interior design features. There is a completely new front end de-

sign, with a distinctive, different grille and embellishments on each of the three Models

There is a new instrument panel, with many new features; a new horn ring; a new and larger windshield; new front fenders; new rear fender stone shields, different on each Model; and a new belt molding completely encircling the car.

There is a new finger-operated Parking Brake Handle; new glove box; new fresh air distributing system for summer cooling; new flush type ash receiver in rear compartment; and new, heavier bumpers, both front and rear.

All Models have the wide Chrysler CLEARBAC window; a new hood panel; new, heavier hood hinges; new radiator ornament; new wheel covers; new gearshift indicator and lever; and new trim and upholstery materials and combinations of breath-taking heauty and smartness.

Space prevents the listing of other design and engineering features that make Chrysler such a safe, comfortable, convenient car to own ... such a satisfactory, thrilling car to drive, but the Chrysler Dealer will gladly show and demonstrate them to you. And really, to drive the car yourself is the only way you can ever know Chrysler performance, comfort and value!

America's Finest!



Specifications

vertible Couper

sure Vent radiator cap. FUEL SISTEM . . . Dual throated Down-draft Carburetor with integral automatic choke. Oilite fuel filtering element in fuel tank. Gas tank capacity 20 gal.

canacity. 25 quarts

pass control. Four-bladed fan. Full length water jackets. Fin and tube type radiator core. Pressure vent radiator cap. Cooling

CLUTCH Single plate, dry, ventilated with two molded, woven asbestos facings, ply in, diameter, 1914 in, diameter on imperial and 8-Pass. Sedan and Limousine.

ELECTRICAL SYSTEM . . . High capacity generator, 50 amps. Imperial 8-Pass. Sedan and Limousine 55 amps. 19 plate, 6 volt battery, 135 amp. capacity. Waterproof jun-

battery, 135 amp, capacity. Waterproof igni-tion, 14 mm. resistor-type spark plugs. Back-up lights. Twin signals. Ignition key starter switch.

recurrent TEANSMISSION... Hydraulically, operated automatic transmission with gyrol Fluid Drive. Four forward speeds and reverse. All forward garas are synchronized. Ratios: 357 to 1, 264 to 1, 175 to 1, 180 to 1, with 359 to 1 for reverse. Capacity, 3 pints. Fluid Drive unit permanently sealed

Imperial 8-Pass. Sedan and Limousine have

Torque Converter and hydraulically oper-

ST CID-MATIC TRANSMISSION



speeds and reverse, with automatic driver controlled up-shift from first to second, and third to fourth gear. All forward gears are synchronized. Lubricant capacity, three pints. Available on Window at extra cost. DRIVE . . . Hotchkiss type through rear springs. Hypoid rear axle. Ratios . . . Windsor, 33 to 1. DeLuxe, with Fluid-Matic. 373 to 1. B-Pass. Sedan and Limousine have 4.1 to 1 manual and 4.1 to 1

FRONT SUSPENSION . . . Independent Coll Springs of Amola Steel. New Oriflow Shock Absorbers. Torsion-rod sway elim-

REAR SUSPENSION . . . Semi-elliptic springs, grooved and tapered leaves. Metal spring covers. Straddle mounted Oriflow Shock Absorbers.

FRAME . . . Double channel, welded box type, four cross members. Newport and Convertible have X-type cross members STEERING . . . Center-arm steering. Ratio, 18.2 to 1. Steering wheel diameter, 18 in BRAKES . . . Chrysler Safe-Guard Hy-draulic, 12 in. dia. internal expanding. Cyclebonded brake lining. Easi-Lock Park-Cyclebonded brake lining. East-Lock Park-ing Brake, internal expanding on propeller shaft. Vacu-Ease power unit standard on 8-Pass, body types and Town & Country

WHEEL and TIRES

Nim Wheel. 4-ply Super-Cushion tires.

1.50 x 15. Town 4 Country Wagon and

8-Pass. Sedan and Limousine. 8.30 x 15.

Stainless Steel Wheel Covers. White Sidewall Tires extra cost. WHEELBASE . . . 1251/2 in. 8-Pass. Sedan and Limousine 1291/2 in.

OVER-ALL LENGTH . . 20714 in. all body types except 8-Pass. Sedan and Limousine. 2221/4 in., and Town & Country Wagon, NEW VORKER AND IMPERIAL

BODY STYLES . . . New Yorker: 6-Pass. Sedan, Club Coupe, Convertible Coupe, Newport, Imperial: 6 and 8-Pass, Sedans, 8-Pass, Limousine, Newport, Club and Con-DRIVE . . Hotchkiss type, through rear springs. Hypoid rear axle, semi-floating, with tapered roller bearings. Rear axle ratio, 3.78 to 1. Imperial 8-Pass. Sedan and Limousine. 3.54 to 2. Neurosciologia (1988) de la Congression (N. 4). Bore, 3-1/1/8 in Nicke, 3-8, in Pinton displacement, 2011. Compression Ratio, 12-8 i. Brake herepower, 10-4 at Ratio, 12-8 i. Brake herepower, 10-4 at Remipherical Combustion Chamber, 3 rings per pinton. Full Pressure Lubrication, prings per pinton. Full Pressure Lubrication, prings per pinton. Full Pressure Lubrication, Full Procession Chamber, 3-7 rings per pinton. Full Procession (1997) per pinton (1 FRONT SUSPENSION . . . Independent front suspension with Amola steel helical coil springs. Oriflow Shock Absorbers. Four rusher limit bumpers. Rubber-bushed torsion rod stabilizer.

REAR SUSPENSION ... Semi-elliptic springs with grooved and tapered leaves. Waximpregnated permanently lubricated liners. Straddle-mounted Oriflow Shock Absorbers. STEERING ... Center-arm steering system with equal length the rods. Steering ratio. 29.4 to 1. Imperial 8-Pass, Sedan & Limousine have HYDRAGUIDE power steering unit standard equipment. Available other

12 in diameter, internal expanding, with Cyclebonded brake linings. Vacu-Ease power braking unit, vacuum operated Parking Brake—Chrysler East-Lock, in ternal expanding on propeller shaft at reatransmission. Imperial 8-Pass. Sedan and Limousine have Chrysler hydraulic, self-energizing, self-adjusting Disc Brakes. WHEELS AND TIRES. . . Safety Rim Wheels. 15 x 6.00, with 4-Ply Super-cushion Tires, size 8.30 x 15. Imperial 8-Pass. Sedan and Limousine tire size 8.50 x 15. White sidewall tree extra cost. Wheel covers standard all tree extra cost.

WHEELBASE . . . 131% in Imperial 8-Pass Sedan and Limousine 145% in TREAD ... front 571e; rear 58-9/32 Imperial 8-Pass. Sedan and Limousine, front 57%; rear 65". OVER-ALL LENGTH . . . New Yorker 21314 in. Imperial 21314 in. Imperial 8-Pass. Sedan and Limousine 22915 in. in. Imperial 75% in. Imperial 8-Pass. Sedan and Limousine 80% in.

WINDSOR AND WINDSOR DELUXE

ENGINE . . . Spitfire High Compression 6 cylinder. Bore 3-7/16 in. Stroke 4½ in. Displacement 251 cu. in. Compression Natio Displacement 281 cu. in., Compression Natio 7.0 to 1. Brake Horsepower. 116 at 2900 rpm. Torque 208 ft.-lbs. at 1600 rpm. Engine Festures . . . Exhaust Valve Seat Inserts; Filtered Crankcase Ventilation; Full Pressure Lubrication; Floating Power Engine Mountings: Counterbalanced crankhanft

with rubber cushioned vioration uniformation replaceable, precision-type, micro-babbit, steel backed main bearings. Full Flow Oil Filter: Chemically treated cylinder for a manual from the company of th wais: Sorem oil intake: Superfinished Parts: Automatic Manifold Heat Control, Waterproof Ignition, Oil canacity, 5 ofs FUEL SYSTEM . . . Down-draft Carbureton with automatic choke and fast idle con-trol. Heavy duty oil-bath air cleaner and silencer. Oilite Fuel Filter in gas tank. Tank capacity 17 gai.

COOLING SYSTEM . . Thermostatic by-pass temperature control. Four blade fan. Full length water-jacket cooling. Cellular-type radiator core. Capacity 17 qts. CLUTCH . . . Single Plate, dry, ventilated, with two modded woven asbestos facings. Plate dia, 10 in, on Windser with standard transmission; 914 in, on DeLuxe with Fluid-Matic transmission.

ELECTRICAL SYSTEM . . . High-capacity generator. Charging rate 45 amps. Auto-matic voltage and current control. 17 plate battery. 120 amp. capacity. Resistor-type spark plugs. Automatic-advance spark TRANSMISSION Windsor—Manual Helical Cut geary, Lubricant casocity, 24, pints, Windsor DeLuxe . Fruid-Matic Transmission . hydraulically operated with gyrol Fluid Drive. Four forward

> All prices and specifications are subject to change without notice CHRYSLER SALES DIVISION . DETROIT

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