# RUILDS GREAT CARS

TRUE YESTERDAY . . . TRUE TODAY



## Plymouth Builds Great Cars

Brilliant new beauty and brilliant new engineering. That's what you get in the sensational new line of Plymouths—

Engineering magic greets you right from the start. You don't grope for a starter button or pedal. You don't pull on a choke. You simply turn the ignition key—and the engine starts!

There's a more powerful 97 horsepower engine, that out-performs all of the other great performing Plymouths! There's a new cylinder head in the engine, a higher 7 to 1 compression ratio, and a new intake manifold. New oil control rings and a new chrome compression ring—another Plymouth first—give you important savings on oil consumption and add thousands of miles to the life of the engine.

The New Plymouth is designed to make the best possible use of its greatly increased glass area. There's 37% more in the windshield alone. Blind spots are practically eliminated. The car has a lower center of gravity, hugs the road better. A new body construction makes it a sturdier car. Body and frame are 23% more rigid.

It's designed for greater comfort. The outside dimensions of the new Plymouth have been reduced. But inside, the chair-height seats are now 56 inches wide in the front and 57 inches wide in the rear. You relax on soft, buoyant cushions. Long legs can stretch out and high hats stay put. New rear shock absorbers resist sidesway, help make the famous Plymouth Air Pillow Ride even smoother than ever!

It handles with amazing ease. Because of less overhang, the New Plymouth is easy to drive, easy to park, easy to garage. The clutch and acceleration actions are smoother, lighter. You can drive for hours and still feel fresh. Fenders flow into the body but they're still separate and detachable—and you don't have to repair a major section of the body if you dent one.

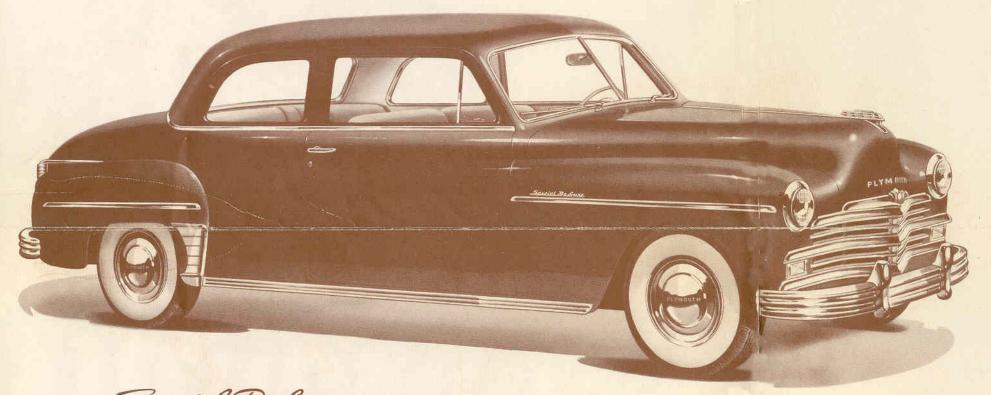
Outside and in, it's a completely new Plymouth. Compare it feature for feature. Sit in it. Ride in it. Drive it. Then you'll surely agree: Now there's more difference than ever in low-priced cars—and the great New Plymouth makes the difference!



WHITE SIDE-WALL TIRES, STEEL WHEEL COVERS, AND REAR FENDER
SCUFF GUARDS ARE OPTIONAL EQUIPMENT AT EXTRA COST.



White side-wall tires, steel wheel covers, and rear fender scuff guards are optional equipment at extra cost.



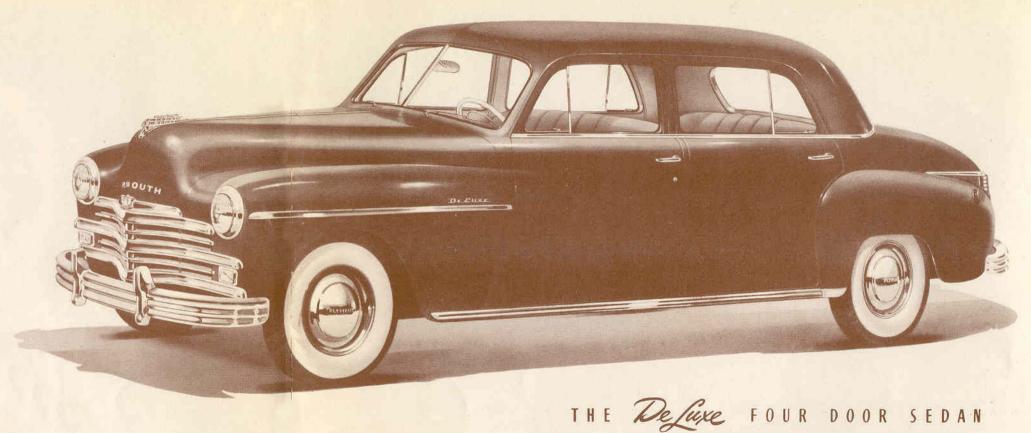
## THE Special De Luxe (LUB COUPE

White side-wall tires, steel wheel covers, and rear fender scuff guards are optional equipment at extra cost.

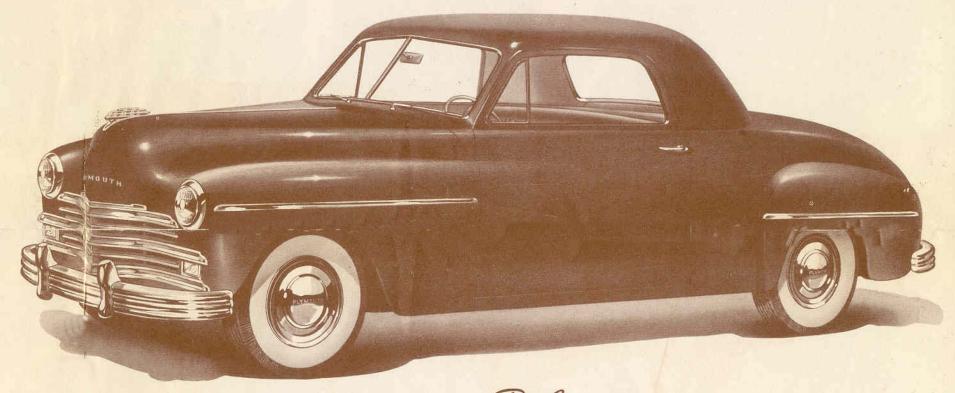


THE Special Defuxe STATION WAGON

White side-wall tires, steel wheel covers, and rear fender scuff guards are optional equipment at extra cost.

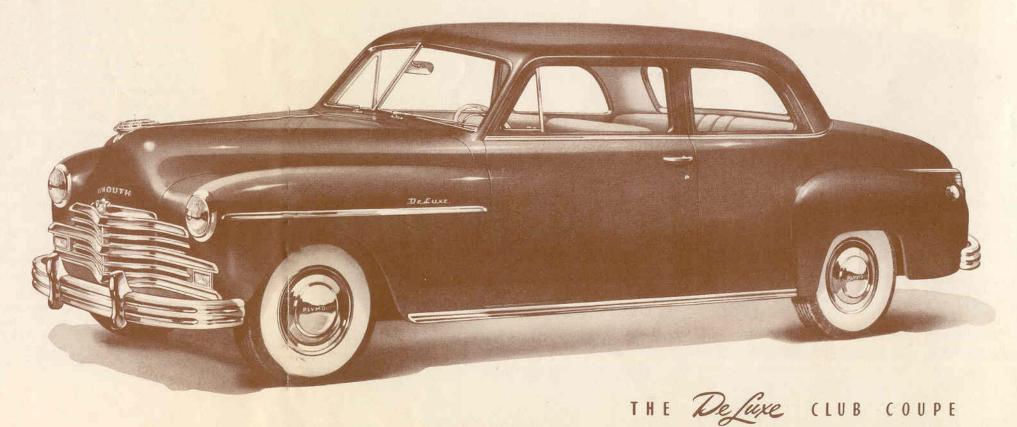


White side-wall tires and steel wheel covers are optional equipment at extra cost.



## THE Defaxe THREE PASSENGER COUPE

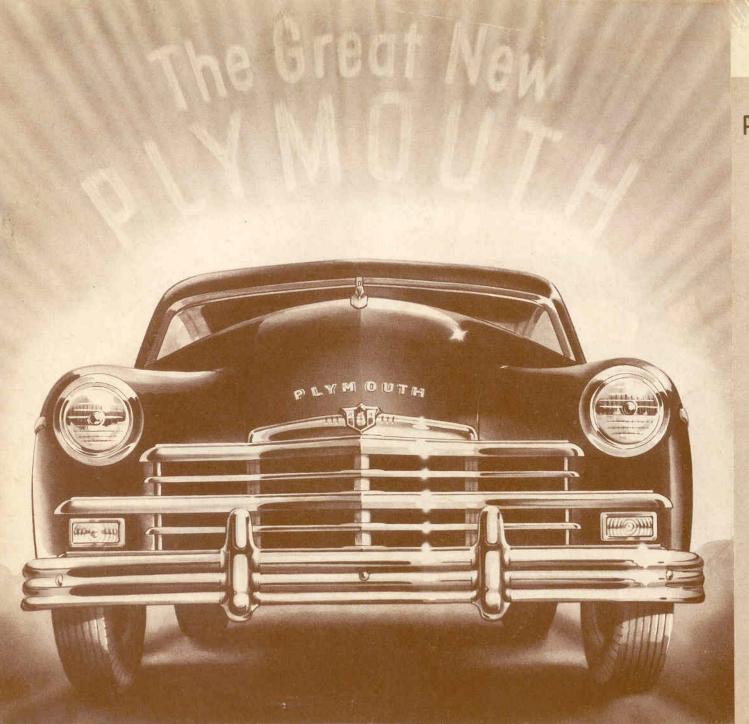
White side-wall tires, steel wheel covers and bumper guards are optional equipment at extra cost.



White side-wall tires and steel wheel covers are optional equipment at extra cost.

## The Streat Pleas PLYMOUTH

Strikingly beautiful body types to suit every taste and need are included in the great new line of Plymouth models. Each is distinctively styled to give you the utmost in comfort, convenience, safety and long-lasting service. And each brings you the increasingly buoyant thrill of the famous Plymouth Air Pillow Ride. This dazzling array of new Plymouth beauties shows that now—more than ever before—Plymouth is the low-priced car most like high-priced cars!





## PLYMOUS PLYMOUTH FIRSTS

IN THE LOW-PRICED FIELD

HYDRAULIC BRAKES
FLOATING POWER
HOTCHKISS DRIVE
FULL-PRESSURE
ENGINE LUBRICATION
FULLY-AUTOMATIC
SPARK CONTROL

DOWN-DRAFT CARBURETOR

SAFETY ALL STEEL BODY

RUSTPROOFING OIL FILTER STANDARD

EQUIPMENT
HYPOID REAR AXLE
SAFETY-RIM WHEELS

CHAIN-DRIVEN CAMSHAFT

OILITE GASOLINE FILTER

INDEPENDENT HAND BRAKE

FOUR-RING PISTONS

SAFETY SIGNAL SPEEDOMETER

ROTARY DOOR LATCHES COUNTERBALANCED

TRUNK LID

SAFE-GUARD BRAKES SUPER-CUSHION TIRES

> AIRFOAM SEAT CUSHIONS

CHROME COMPRESSION RING

AUTOMATIC CHOKE

## Specifications

### THE GREAT NEW PLYMOUTH

ENGINE—Six Cylinder "L" Head. Aluminum alloy pistons—97 horsepower at 3600 R.P.M. Bore and stroke 3½ x 43% inches. Piston displacement 217.8 cu. in. Taxable horsepower 25.35.

WHEELBASE—Special DeLuxe and DeLuxe (P-18), 118½ inches. DeLuxe (P-17) 111 inches. Tread: front, 55

inches; rear, 56 inches.

GARAGE INFORMATION—Over-all width Special DeLuxe and DeLuxe (P-18), 71½ inches. DeLuxe (P-17), 72½ inches. Station Wagon (P-18), 71½ inches. Over-all length Special DeLuxe and DeLuxe (P-18), 191½ inches. DeLuxe (P-17), 185½ inches (with guards); Station Wagon (P-18), 186 inches.

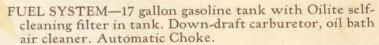
BRAKES—Safe-Guard four-wheel hydraulic, internal expanding. Twin cylinder type in front—10 inch drums—brake lining contact area 158 sq. in. Parking brake controlled by hand lever, operates independently of all others—one piece lining—333% sq. in. braking area.

LUBRICATION—Full pressure to main, lower connecting rods and camshaft bearings—Floating-type oil intake, Crankcase capacity 5 quarts.

CLUTCH—Single plate, dry, ventilated. Total contact area 77.8 sq. in. Facing of molded woven asbestos.

PROPELLER SHAFT—Tubular, 2¾ inch diameter. Two roller bearing universal joints.

TIRES—Super Cushion mounted on steel disc drop center "K" Flange Safety Wheels. Rim width, 4½ inches. Special DeLuxe and DeLuxe (P-18), 6.70 x 15. DeLuxe (P-17), 6.40 x 15.



TRANSMISSION—Standard three speeds forward and reverse. Gearshift, remote control manual operation on steering column under wheel. Synchro-silent all helical gears with synchronous meshing second and third gears. Lubricant capacity 234 pints.

STEERING-Worm and Roller type. Wheel diameter Special DeLuxe and DeLuxe (P-18), 17½ inches. DeLuxe

(P-17), 17 inches.

SPRINGS—Front, Amola Coil Steel independently sprung. Rear, Semi-elliptic Amola Steel, 535% inches long and 134 inches wide with metal covers.

SHOCK ABSORBERS-Hydraulic, double-acting, tele-

scopic, 1 inch Piston.

REAR AXLE—Silent Hypoid Semi-floating with Amola and Nickel Molybdenum steel. Gears. Gear ratio 3.9 to 1 Standard, and 4.1 to 1 on Station Wagon. Lubricant capacity 3½ pints.

BATTERY-6 Volt, 15 plate, 100 ampere-hour capacity.

COOLING—Pump actuated circulation. Oilite Bronze bearing front and rear of pump. Full-length water jacket. Four blade, 17-inch fan. Cooling system water capacity is 334 gallons.

CRANKSHAFT—Four removable precision-type main bearings.

CAMSHAFT-Silent chain driven.

All specifications subject to change without notice.

