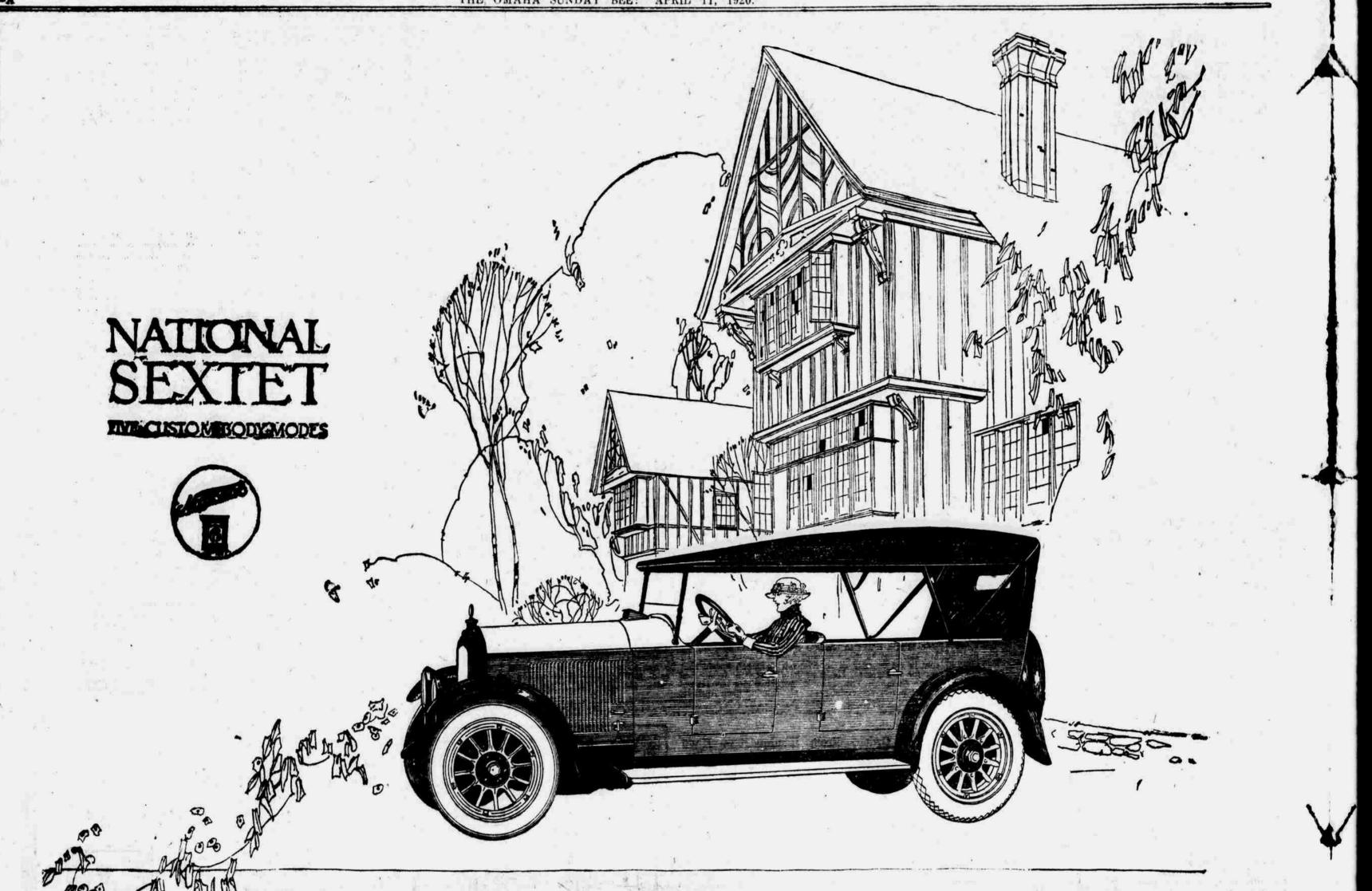
THE OMAHA SUNDAY BEE: APRIL 11, 1920.



Blue Penciling Superlatives and Getting Down to Facts

In discussing the new National Sextet, serve exposition, and they are offered we can well be moderate in our every statement.

For the beauty, the power and the comfort of this fine car are such as need neither exaggeration nor extravagant mention.

There are certain salient qualities of the National Sextet, however, that de-

Reliability

here as proof of the Sextet's excellence throughout.

Knowing the fineness of the National Sextet as we do, we welcome a close and point-by-point comparison with all cars that merit your respect and consideration, regardless of price.

The National Sector is strikingly low, due to a new method of body conting, exclusively National. The deep body sides descand to within two inches of the running board, eliminating the conventional running board spron, and the lower adge of the body is brought 314 Inches closer to the ground without wilcing road clearance.

Arrow-straight lines, wide, square doors, individual front funders, a high, narrow radiater whose dis-tinctive design is reproduced in the duplex head lamps, and a flat upper body edge are a few of the many prenounced style features.

The Seriet him sixty-five miles an hour with ease and throttles down to two miles an hour in high. The ear accelerates from two to forty miles an hear within a city block (12 blocks to a mile). A speed of sixty miles an hour seems like thirty, so emooth is car perform-ADCO.

Performance

The perfected overhead-valve, high efficiency engine develops 71 horsepower. It is built complete in National shops to the closest limits and under the most advanced methods of precision manufacture.

proved force-feed inpricating sys-tem that circulates oil to every point of wear, including the over-head-valve mechanism, and cor-rect design and the use of the finest materials throughout are a guar-antee of uninterrupted service and long car life. ong car life. Ease of Operation

Triply oversize bearings-the crankshaft has the exceptional diameter of 21/2 inches-an im-proved force-feed lubricating sys-Economy For a car of such impressive size, the Sextet delivers remarkable returns from gasoline and oil, averaging 12 miles to the gallon on lowest grades of fuel and 125 miles to the quart of lubricating

While the National Sextet meas-ures 130 inches from hub to hub, the car is turned without gear-ahifting in a 40-foot street. The steering is of the freely operating worm-and-gear type. Brake and clutch pedals yield easily to pres-

The high efficiency overhead-valve design and the elimination of energy-wasting friction through the extremely fine and accurate alignment of all parts give maxi-mum power from every ounce of

Special provisions have been made for the efficient handling of low

grade fuels, the intake manifold being enclosed in the cylinder head and entirely surrounded by heat. This manifold is specially designed for the correct application of heat, based on experiments covering two vears.

That the Sextet is so finely and sturdily built as to be a stranger to the repair shop is the source of an economy even more worth while than the savings effected in gas-oline and oil consumption, desir-able though such savings may be.

Comfort

The Sextet's 130 inches of wheelbase provide generous room for seven passengers. The seats are set 11 inches below the upper body edge, giving a satisfying sense of

security. The upholstery-double non-sag springs, curled hair and genuine leather-measures eight inches in depth.

Thesemi-ellipticsprings, all around, measure 38 and 6014 inches respectively, and their cushioning power is further augmented by the use of heavy Hartford shock ab-sorbers, front and rear.

Finish

National Sextet bodies have a gen-uine coach finish, applied in twenty-four distinct operations, each performed by skilled spe-cialists. Bodies are sand-blasted before painting. Each cost of before painting. Each coat of paint and varnish is dried in ovens where both the heat and the humidity are accurately controlled.

Only hand-rubbing and brushing can impart the unrippled smooth-ness that National Sextet bodies have.

Niceties

Include walnut, lock-fitted cab-inets in the center cowl, locked tool compartment in the left fore door, pockets large enough for the carrying of Blue Books in all other doors, a amart robe strap of gen-uine Cordovan, underhood motor light, cord tires, Motometer, cowl ventilator, non-glare lenses, ton-neau light, individually tailored top, lined with gray wool and fitted with glass rear window, windshield cleaner, corrugated rubber pads for foot pedals, transmission theft lock, engine-driven tire pump, and an emergency gasoline tank.

Seven-Passenger Touring Car, \$3750; Four-Passenger Phaeton, \$3750; Two-Passenger Roadster, \$3750; Four-Passenger Coupe, \$4900; Seven-Passenger Sedan, \$4950; F. O. B. Indianapolis. These prices subject to government war tax.

sure. Brake and gear-shifting levers are unusually long and operated without change of posture.

NATIONAL MOTOR CAR & VEHICLE CORPORATION INDIANAPOLIS Twentieth Successful Year

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