Program of Helping Owner Key to 1929 Program of Firm's Head

Better service to automombile owners will be the most important national contribution made by the Nash Motors company in the year 1929, C. W. Nash, president, predicted this week following more than a month's personal participation in automobile shows throughout the country.

Since the first national exhibition opened in New York early in January, this industrial leader reesponsible for so many major advances in American motor car construction and quality, has traveled almost constantly to the various show centers. With C. H. Bliss, sales manager, and other company officials, he has visited most of the principal distribution centers. He has inspected Nash sales and service facilities in each point, has addressed thousands of dealers and salesmen on the Nash sales firing line and has made a special study of Nash service departments and improvements in service or-

ganizations. Dissatisfied Owner Poor Ad "One dissatisfied owner can do more damage to a great automobile merchandising structure than dozens of satisfied owners can mend," has been his chief automobile show theme, "and in 1929 the Nash car owner should be satisfied in every respect."

in any public undertaking.
"In all my years of sucomobile work," he added, "I have tried to base my every activity on the sime to the kind of treatment I would want in any given situation. That has been the policy of the Nash Motors company since its inception and, I am happy to say, most men in our organization are big enough to be able to step over inwhenever such a question arises

Service Broadly Used

GIRL CHAMPION JOINS "400" RANKS



with good business, and is guaranteeing strict honesty and fair dealing to the public throughout our great merchandising organization in every part of the world.

A number of improvements and refinements in chassis and body design which add materially to In summing up his impressions the performance, appearance and of the Automobile show season to- comfort of the Studebaker Presiday, he declared that service is, dent Eight Sport roadster have after all, at the root of auccess been announced by Wallace Bonesteele, Studebaker-Erskine dealer

"The notably brilliant performance of the President roadster has been markedly improved by motor refinements which give this straight eight engine an output of 115 horsepower. This has been accomplished by the development of a new duplex carburetor and duplex down draft manifold, to the other fellow's position which have not only increased the power of the motor, but have givand see his point of view as well en it an added degree of operating smoothness as well.

"The new carburetion and man-"In our case, service does not folding in efectt provides two lie alone in making adjustments carburetors and manifolds, each in an owner's car cherrfully and feeding four cylinders. To the efficiently. It lies in giving the natural increase in engine effi- for 1928 reveals an extraordinary public the last ounce of value in ciency resulting from this im- record achieved by the Grahamditional value of twin coal igni- istrations for the 12 months

10 % per cent of all business oth-

Graham Page Line Popular is Report Made Locally by Loder Bros.

Immediate acceptance has been the reward earned by the line of five new chassis models introduced by Graham-Paige at the beginning of the year, according to reports from the company received by Loder Bros., who recently took over the representation of

the Graham-Paige here. Both production and registration figures indicate that the new cars are surpassing the preceding models, which gained for Graham-Paige a new high record for sales ciation. volume for the first year of any make of car.

Detroit and Wayne county, Michigan, a district that counts itself as the wisest and best informed on automobile subjects in tude of 6000 feet. Each car oball the world, has greeted the new Graham-Paige models with enthu- the same course, and ran under siasm, and sales in the first two months of 1929 more than doubled the figure for the corresponding period of last year.

Analysis of complete reports By its phenomenal sales, Graham- Bend now stands.

Paige obtained 6 % per cent of all new car business in Marion county, which includes Indianapolis, or

170-Mile Run With 37 Entrants Proves Worth of President Car

That power and brilliant motor performance can be attained withou tthe sacrifice of fuel economy was demonstrated by a recent economy run held in California under the sanction and supervision of the American Automobile asso-

Thirty-seven cars piloted by as many women completed a 170mile run from Los Angeles to Wrightwood Mountain, climbing from almost sea level to an altiserved the same rules, covered the same weather conditions. At the conclusion of the run, the official A. A. representatives awarded first place in its class to a Studebaker,

STAATS' HOME DESTROYED

features that are exclu- tion, which insures the same hot, showed Graham-Paige standing in destroyed by fire. It was the sive with Nash; in placing the low- fast spark for ignition at high fourth place, all makes included. first lumber house built where

With Hood Sealed, Car Runs 3493 Miles Without **Any Change**

SAN FRANCISCO, March 21-Sealed in high gear, and with hood and radiator so locked that it was impossible to touch the engine or to add oll or water, a stock Ersex the Challenger coach just completed one of the most sensational reliability and high-gear power tests ever attempted. It was driven from San Fran-

elseo to the Canadian border, south to the Mexican line and back to San Francisco, a distance of 3493 miles over 11 mountain ranges, by Paul J. Feely and B. M. Sharpe, of Stanley W. Smith, Inc., Hudson-Essex distributors

Conquers All Grades

Not only did the Essex conquer all of the notorious grades of the Pacific highway in high gear, but it crossed the Siskiyon and Cascade mountain ranges twice and traversed the Coast road north from Los Angeles to include the Santa Susana, Casitas, Caviota, Majoqui and Cuesta passes and the San Juan grade. Of course, the famous Tejon pass on the Ridge Route between Bakersfield and Los Angeles was part of the high-gear hazard.

After all this phenomenal highgear pulling without an adjustment of any sort after the car was launched on its epoch-making

journey, hitting slick mud in the north where the highway is being revamped, slippery snow and treacherous ley pavement atop the Siskiyous and the Cascades, the car was unsealed and refilled with oil and water in the presence of

San Francisco automobile editors. Amazing as it may sound, it took only five quarts of water to fill the radiator to the top and three quarts of oil to place the gauge at the "full" level.

Hard Test Made In Alps to Prove Quality of Ford

Ford could be operated for a long, and power of the automobile.

continuous period over abrupt, steep hills, without lifting the hood. Reports of the test have just been received by the Ford Motor company.

The Ford motor was kept running for a period of six days and during virtually all of that time the car was enroute over the Al-Ford motor in Switzerland, with pine passes, a relief taking over the Alps as the proving ground, the operation while the driver has demonstrated that the new being to determine the reliability

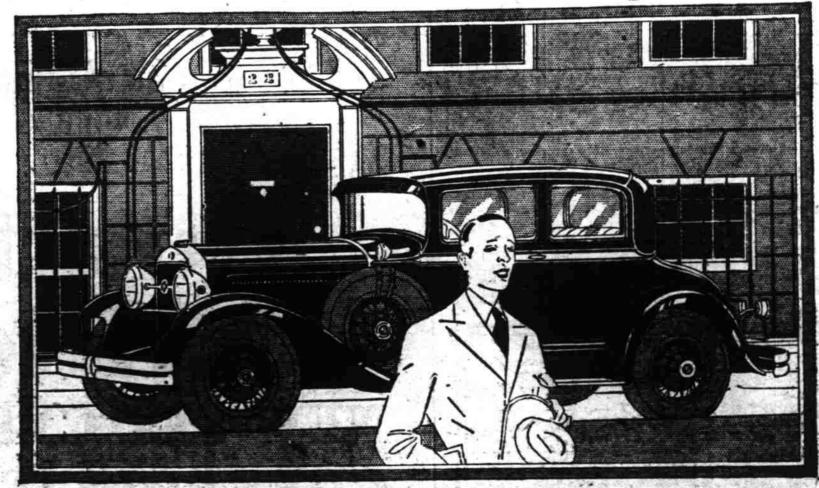


World Champion

... it looks and acts the part!

STUDEBAKER'S

PRESIDENT EIGHT



THE PRESIDENT EIGHT STATE VICTORIA FOR FOUR-six wire wheels and trunk rack standard equipment -\$1895. PRESIDENT EIGHT FOUR-DOOR SEDAN, \$1785. Prices at the factory. Bumpers and spare tires extra.

JORLD CHAMPION! One senses it at a glance, so well do these low-swung, graceful bodies express the fleetness and indomitable spirit of Studebaker's great President Straight Eight. Keen lines, alert, vigorous, modern, are eloquent of the qualities which made The President undisputed stock car champion of the world.

No motor car ever had more style. Certainly none ever deserved it more! The President's unapproached record of 30,000 miles in 26,326 minutes was made to prove its right to your trust. Picked by sheer chance, any one of the four stock President Eights which traveled 30,000 miles, might well have been your car.

Expect of The President Eight you choose as much of the same swiftness and stamina as you will ever dare demand. Expect something yet more valuable—a day-in-and-day-out performance you have never known in any car you ever owned. Expect comfort unique in motordom -pioneered by Studebaker.

Expect, in short, world champion behavior from this champion that looks—and acts—the part!

STUDEBAKER MODELS AND PRICES The Commander Six or Eight . . The Dictator 1265 to 1395 The Erskine Six PRICES AT THE PACTORY

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L'INALLY, a system of centralized chassis Plubrication has been perfected which operates easily . . . immediately . . . and with flawless certainty.

Nash now offers it on every Advanced and Special model of the new "400" series . . : Nash-Bijur . . . the finest device ever produced to supply chassis bearing points with necessary lubrication.

You simply press the convenient pedal

(a child can do it), and twenty-nine chassis points . . . spring shackles, steering knuckles, clutch bearing and the like . . : are bathed in fresh, clean, wear-resisting oil.

Nash-Bijur centralized lubrication ends all the bother and expense of old-fashioned chassis greasing. Just press the pedal once a day. Chassis squeaks are avoided, chassis wear is prevented . . . when you drive the new and finer Nash "400".

The New NASH 400°

"400" FEATURES -NO OTHER CAR HAS THEM, ALL

Twin-Ignition motor 12 Aircraft-type spark plugs High compression New double drop frame On-piece Salon fenders

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