

DURYEA OLDS FORD KING MACAULEY LELAND DODGE CHRYSLER JOY PURANT NASH MAXMELL A FRING

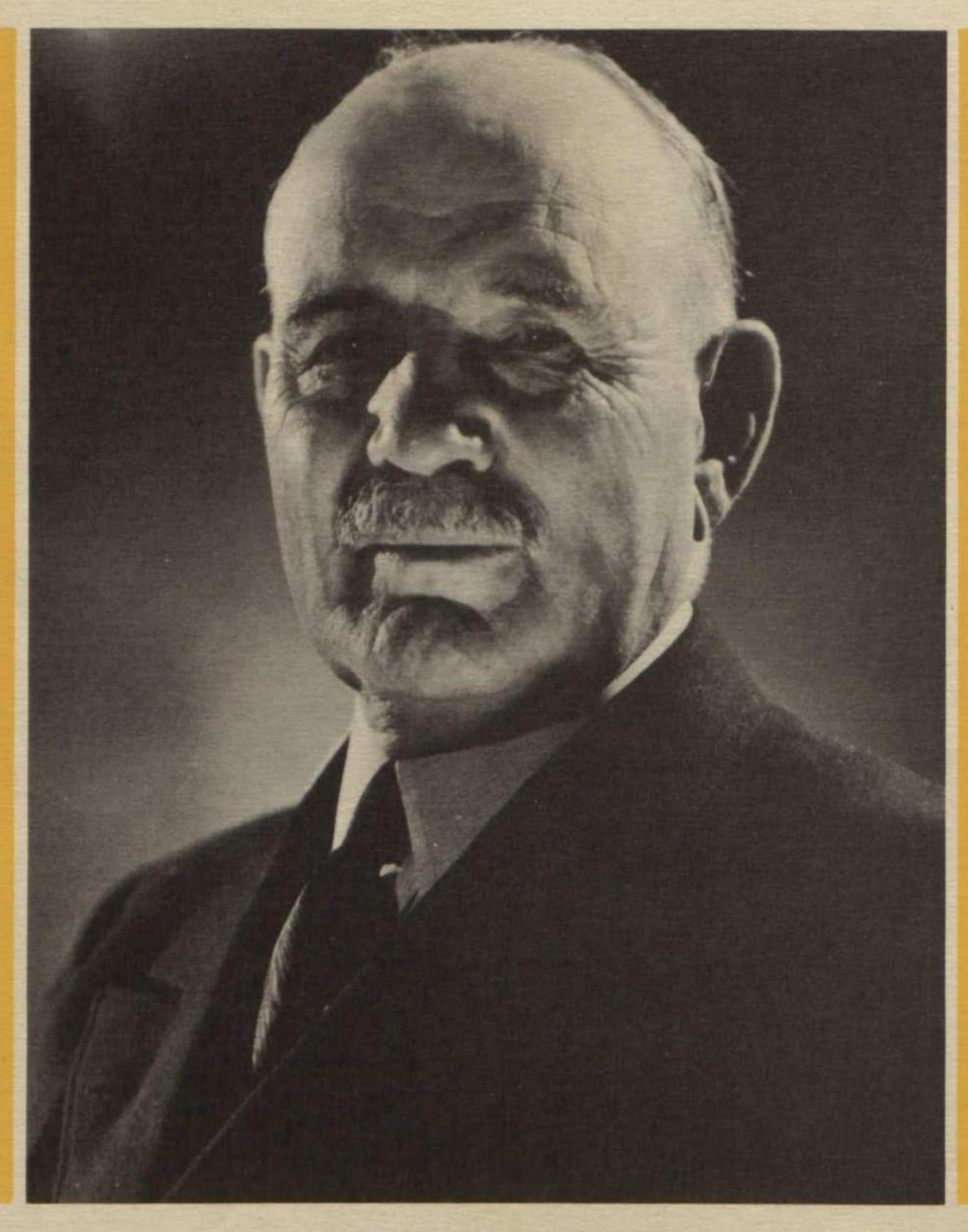
APPERSON

HAYNES

" R. 2. L.,

STUDEBAKER

SIOAN



Chairman of the Board
Nash-Kelvinator Corporation

In 1881, he and R. Philip Gormully formed a partnership which later became the G & J Manufacturing Company.

About this time Jeffery invented the clincher bicycle tire. Known as the G & J tire, it was made of pneumatic rubber, and revolutionized the bicycle and its use. It was the predeccessor of the clincher-type automobile tire. The G & J Tire Company was formed sometime in the 1880s to manufacture the product.



Thomas B. Jeffery and his son, Charles, were among the thousands who witnessed the famed Times-Herald automobile race in Chicago in 1895.

The race over, young Charles discussed with typical enthusiasm the possibility of building automobiles. His father, too, was interested.

In the next few years Charles drove and tested all makes of gasoline carriages, constantly devising ways to improve existing vehicles.



In 1899, Gormully and Jeffery sold their profitable bicycle business to the American Bicycle Company of Chicago, and turned their attention to the automobile.

While Thomas Jeffery in 1900 was searching for a plant in which to produce automobiles, Charles designed and built one with the backing of the American Bicycle Company.

On September 22, 1900, visitors to the International Exhibition and Race in Chicago saw for the first time this Jeffery-designed car. It was called the "G & J." Although it was not marketed, its design was the basis for the first Rambler.

On December 6, 1900, The Kenosha Evening News reported that Thomas B. Jeffery had purchased the Sterling bicycle plant of that city for \$65,000, and speculated that he was to use the plant for automobile production.

1902 RAMBLER



FORERUNNER OF MODERN NASH



This 1902 Rambler was manufactured in Kenosha, Wisconsin by the Thomas B. Jeffery Company, which became Nash Motors Company in 1916, with its purchase by Charles W. Nash.

SPECIFICATIONS

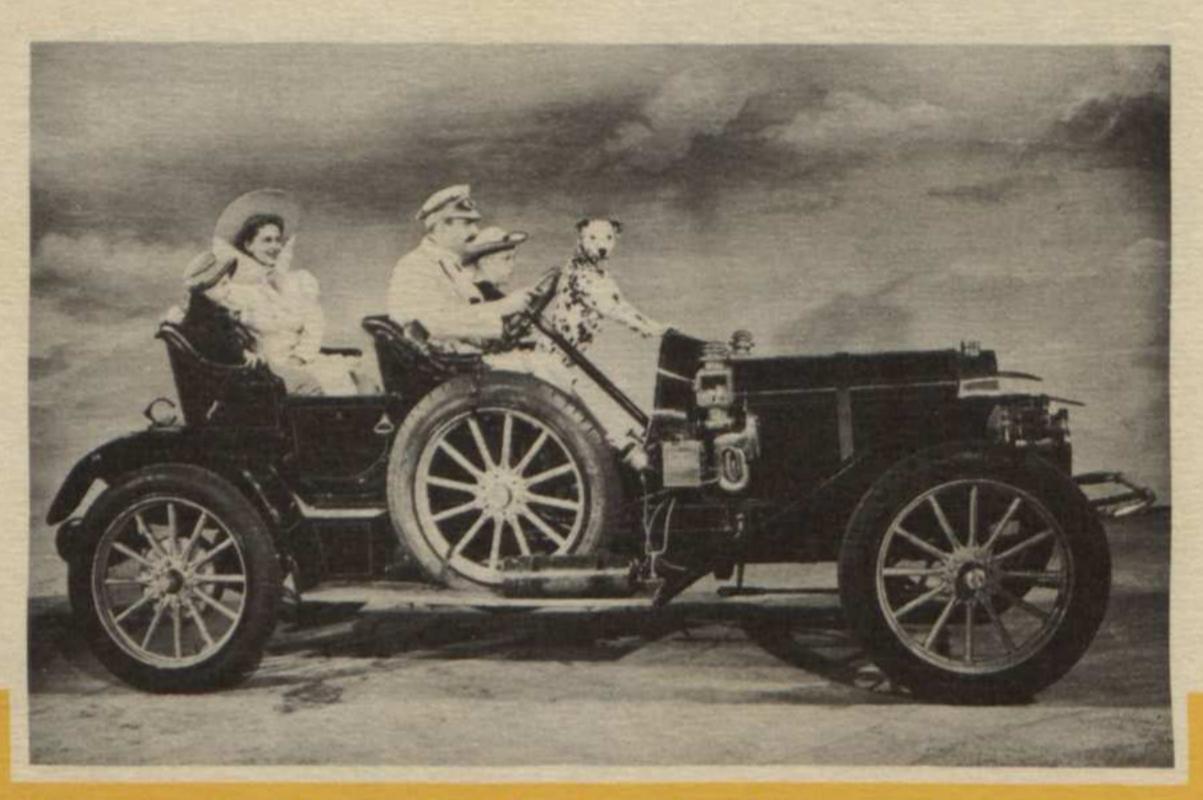
MODEL C	Width of body32 inches
Style	
Price\$750	
Serial No	
Passengers	The state of the s
Weight	
Wheelbase	Optional equipment: Acetylene gas or
Wheel diameter28 inches	
Tire diameter21/2 inches	
Width of tread56 inches	
Width of tread to outside	costing \$25. This car was painted
of hubs	Brewster green with fine red striping
Length of body85 inches	and red running gear.
Horsepower	Bore

The above car, in perfect mechanical condition, appeared in the Automotive Golden Jubilee Parade in Detroit, June 1, 1946.

1909 RAMBLER



PREDECESSOR OF MODERN NASH



This 1909 Rambler was built in Kenosha, Wisconsin by the Thomas B. Jeffery Company, which became Nash Motors Company in 1916, with its purchase by Charles W. Nash.

SPECIFICATIONS

MODEL 45	
Style	."Toy Tonneau"
Price	
Passengers	The state of the s
Horsepower	The state of the s
Top speed	
Weight	
Wheelbase	The second secon
Cylinders	
Bore and stroke.	
Wheels	
Rims	
Tire size	35x41/2 inches
Springs, front,	
rear, triple action	, 52 inches long;
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valves, overhanging, all on one side; crank case, one piece, side opening; ignition, jump spark (a Bosch magneto cost \$150 extra); transmission, selective type, adjustable roller bearing. The car has straight-line shaft drive, two-wheel brakes, a spare wheel and an inflated tire, and tools.

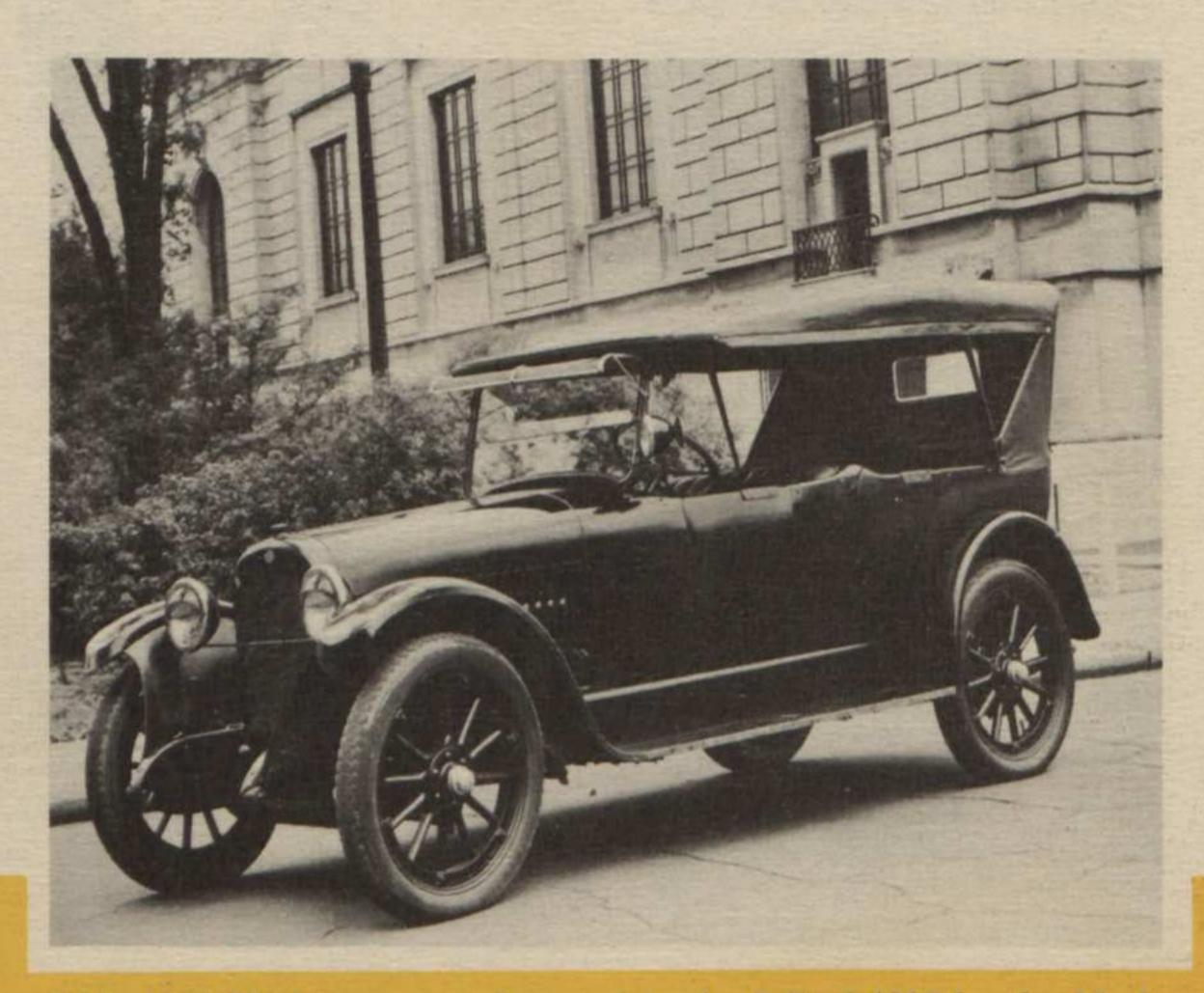
Optional equipment: Mohair top with side curtains and folding glass shield at \$150; two lens mirror gas headlights, two square oil sidelights and tail light, generator, horn, tools, pump and tire repair kit.

The above car, in perfect mechanical condition, appeared in the Automotive Golden Jubilee Parade in Detroit, June 1, 1946.

1918 NASH



FIRST NASH-DESIGNED CAR



This 1918 Nash was manufactured in the fall of 1917 by the Nash Motors Company, Kenosha, Wisconsin, which, the previous year, succeeded the Thomas B. Jeffery Company, producers of the famous Rambler and Jeffery cars. This model was the first Nash-designed car to be manufactured and sold under the Nash name.

SPECIFICATIONS

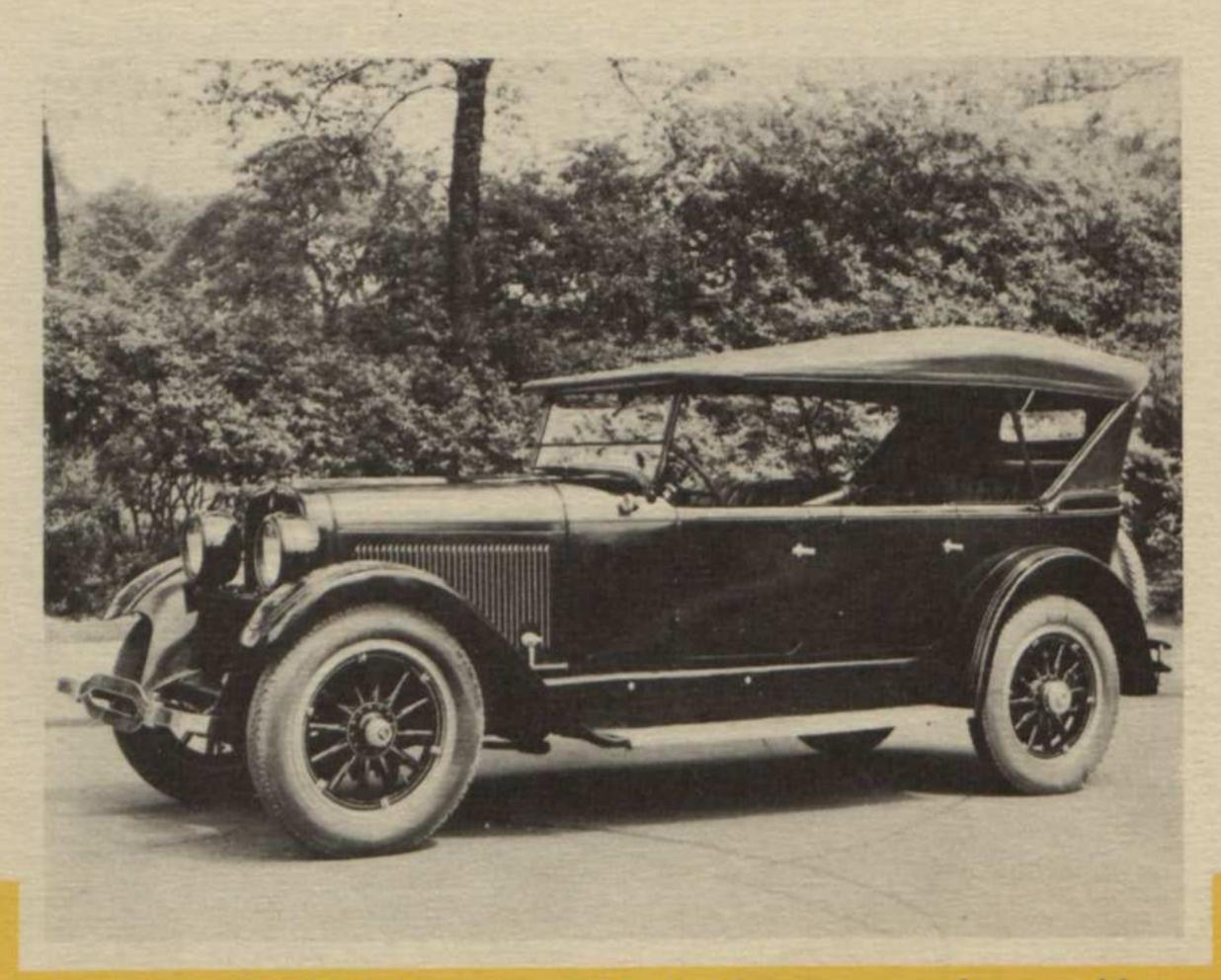
MODEL 681	Top speed
Style Touring Sedan	Weight
Price\$1,395	Wheelbase121 inches
Serial No	Cylinders
Passengers5	Bore and stroke31/4x5 inches
Horsepower	Tire size

The above car, in perfect mechanical condition, appeared in the Automotive Golden Jubilee Parade in Detroit, June 1, 1946.

1923 LAFAYETTE



A NASH PRODUCT

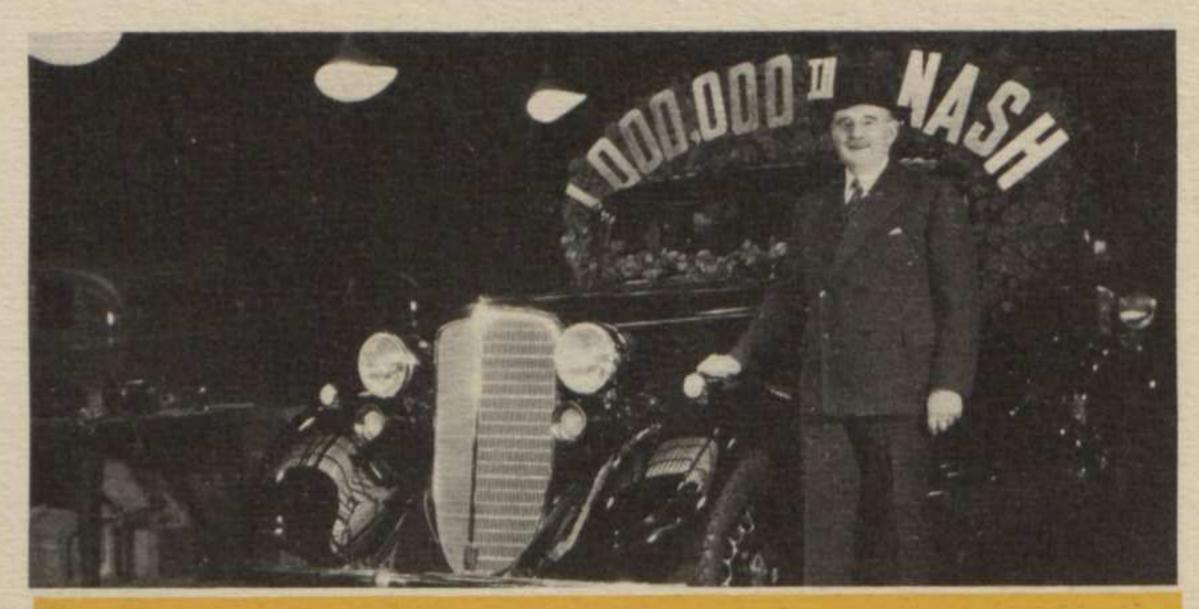


Charles W. Nash, founder of Nash Motors, was also president, from 1921 to 1924, of the LaFayette Motors Corporation, Milwaukee, which produced this 1923 LaFayette car. Typical of the few thousand LaFayettes built in the five years beginning with 1920, this model was one of the most expensive American automobiles of that day, selling for \$5,500.

SPECIFICATIONS

MODEL 134	Top speed90 mph
Style Touring Sedan	Weight
Price\$5,500	Wheelbase
Serial No	Cylinders
Passengers7	Bore and stroke 31/4 x51/4 inches
Horsepower	Tire size

The above car, in perfect mechanical condition, appeared in the Automotive Golden Jubilee Parade in Detroit, June 1, 1946.



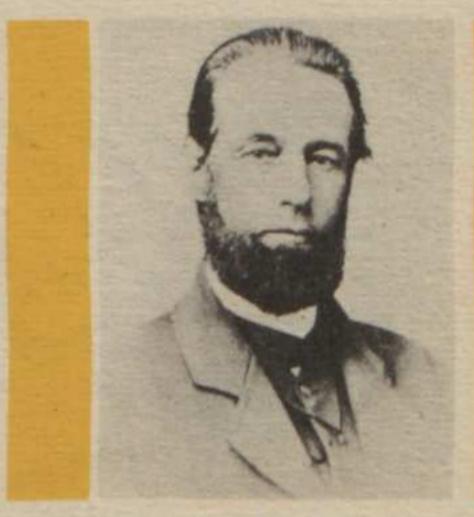
CHARLES W. NASH
with the 1,000,000th Nash-produced in 1934.

In 1924 Nash Motors acquired the trade name and equipment of the LaFayette Motors Company which was founded in 1920 at Indianapolis. This company, of which Charles W. Nash was president from 1921 to 1924, was moved in 1922 to Milwaukee. It produced expensive cars, selling for more than \$5,000. Nash did not continue production of these but, in 1934, introduced a low-priced LaFayette which was manufactured until the Fall of 1940, when it was superseded by the Nash "600."

Adding to his plant facilities, Nash in 1924 purchased the plant of the defunct Mitchell Motor Car Company of Racine, Wisconsin. It was here, in the late '20s that the Nash Light Six was built.

For its bodies Nash turned to the Seaman Body Corporation which, too, has a rich tradition going back a full century.

Seaman's "one hundred years of craftsmanship" (to be celebrated this summer as part of Milwaukee's Centennial) began when Alonzo Duretto Seaman arrived in Milwaukee late



ALONZO D. SEAMAN

In 1906, the Seaman plant was destroyed by fire, which in the end was a stroke of good fortune, because it led the way to the company's entering the automobile body business. The next factory occupied left extra space, which was rented to several small businesses, among them the Petrel Motor Car Company, which manufactured the Petrel, a friction-drive automobile.

Since automobile bodies of that day were made almost entirely of wood, it was natural that manufacturers would turn first to leading cabinet makers.

During the next decade, Seaman built thousands of bodies for various automobiles, including the Moline, Velie, Dorris, Columbia Taxicab, Kissel, F. A. L. and Rambler. Winter tops also were built in large quantity for Ford and Cadillac.

By the fall of 1917, Seaman began manufacturing Nash automobile bodies in quantity.

Soon it was apparent that orders from Nash Motors Company would occupy the full attention of the Seamans, and all other accounts for car bodies and telephone equipment were discontinued. In the fall of 1919, Charles W. Nash purchased a half interest in the business, which was renamed the Seaman Body Corporation. Harold H. Seaman was elected president, with Irving Seaman, vice-president and treasurer. They are the grandsons of A. D. Seaman, the founder.



The Seaman organization continued to concentrate its entire production on Nash bodies, and, on July 16, 1936, was wholly acquired by Nash Motors Company, with purchase of the remaining stock.



Although Charles W. Nash retired in 1930 as president of Nash Motors Company to become chairman of the board, he continued active management until 1936.

Then, at 72, seeking strong leadership for his business, he





NASH AMBASSADOR



A comparison of specifications of the 1902 Rambler runabout and the 1946 Nash Ambassador brougham discloses the tremendous development in automobiles since the turn of the century. Only a few of the many automotive improvements are listed below.

COMPARISON

Weight
Horsepower
Cylinders
Bore and stroke
Wheelbase
Body
Starting method
Steering mechanism
Lighting system

1902 RAMBLE
1,200 lbs.
12
1
$4\frac{1}{2} \times 5$ in.
72 in.
wood
hand crank
tiller
acetylene gas
or kerosene

1946 NASH		
3,370 lbs.		
112		
6		
33/8 x 43/8 in.		
121 in.		
welded steel		
electric self-starter		
wheel		
electric		

The above car appeared in the Automotive Golden Jubilee Parade in Detroit, June 1, 1946



Photo by Preston Sweet