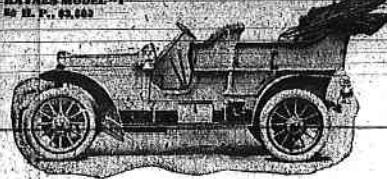
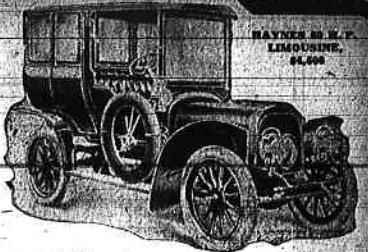


HAYNES MODEL "A"  
BY H. P. (\$1,400)HAYNES, M. F.  
LIMOUSINE.  
\$4,500

# HAYNES



## Highest Powered Shaft-Driven Car Built

### A Bit of History

#### About the Man Behind the Factory

The first horseless carriage made in America was built by Mr. Ellwood Haynes thirteen years ago. This is the man who is behind the factory, "making the wheels go round," building the finest and swiftest cars made in this country.

Mr. Haynes is a graduate of the Worcester School of Technology, and made chemistry and the manufacturing of metal his especial study.

This valuable technical knowledge and his devotion to and enthusiasm of automobiles has enabled him to produce racing cars which have shown their backs to every known make.

In every important endurance contest held in this country the Haynes has won the highest honors.

The car recognized by the experts as the best ought to be good enough for you.

**WRITE TO-DAY  
TO THE**

**HAYNES AUTOMOBILE CO.**

**FACTORY  
KOKOMO, IND.**

### Premier Is In Favor

#### Local Company Is Growing

With Doubled Capacity at Factory  
the 1907 Season Will Be a  
Very Busy One.

The automobile industry in the United States, while relatively new, has assumed enormous proportions, placing the manufacture of these vehicles being widely distributed throughout the country, especially in the West, where there have always been the abundance in this population.

The Premier Motor Manufacturing Company of Indianapolis is one of the older conservative companies whose motto has been to conduct their experiments with care and exactness and not do so as to expose the purchasing public and mounting reputation.

Their aim has always been to be progressive, while retaining the best from established practice, to endeavor to a car which would meet with popular favor and which would be most convenient to the purchaser and user, although they have not invented any.

Of several models offered to the public since the first Premier made its appearance, the 24-h.p. model has failed to receive recognition as ranking among the leaders in popularity of its time. The Premier Company was one of the first two companies with the foreknowledge of the importance of the introduction of a car having a four-cylinder motor, and the courage to enter the market with the earliest products.

On Sunday, Nov. 11, George A. Crittenton of Boston, Mass., made a remarkable record in the 24-h.p. Premier, driving through a pouring rain and over mud-splashed roads, one thousand miles in a day. The distance covered was more than was used by any other car of the same class, and the record was set by the car having a much higher price than made by cars of much higher price.

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In 1905, Haynes began the construction of motor car buildings. In the next year he began to build the foundations of the racing series of 1905, and it is possible ideas which have been largely copied by others, but which were originally the result of his construction clearly indicated that he had given much thought and carefully met the peculiar requirements of the racing series, which were being constructed with extraordinary care, and many desirable features were added to the cars which were to be used in the long-distance races.

This company has a cup racer to compete in the various auto races, and is not allowed to enter on account of being eight pounds overweight. However, the company has a racing team which competes in various track competitions, and any car which is built for racing purposes is equally effective in competing with the best of the American road racers.

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### Prize-Winning Haynes

Whether it be a contest of mechanical superiority, speed or luxuriousness, it is the "Haynes" Cars that win the prizes.

Haynes Cars received the grand prize at the St. Louis World's Fair. Haynes Cars received the Gold Medal at the Pan-American Exposition at Buffalo.

Haynes Cars twice qualified in the Vanderbilt races in 1905 and 1906 with a regular stock car; a performance never equaled by any other manufacturer.

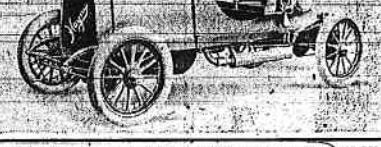
Haynes Cars in the 1906 races defeated nine of America's best-known cars of the following horsepower:

One 120-H. P. Car

Two 115-H. P. Cars

Three 110-H. P. Cars

Three 60-H. P. Cars



Haynes Vanderbilt "Speedster." 75 miles an hour, \$3,500

The Haynes Car covered three hundred miles in this race, with each lap of thirty miles being made without a variation in speed of two minutes and without the slightest mishap of any kind.

**This Is a Record That Has Never Been Equalled** in the history of auto racing, and was accomplished by a car built of regular stock parts and is "the kind we ask you to buy."

Considering the past and daily performances of "Haynes" Cars, and the expert guiding spirit behind the factory, you owe it to yourself to know and try the "Haynes" before purchasing any car.

### Unsurpassed Facilities

The Haynes factory is complete in every detail and provided with every tool and device known for the better construction of Motor Cars.

All Haynes parts are manufactured in our own factory, from the raw material to the finished product. This includes hammered steel forgings and bronze and aluminum castings.

Thirteen years' application of a trained mind to the problems of motor car construction, of constant study of proportions of every part, and the use of metals best suited to withstand the strain and stress to which a modern motor car is subjected, and the finest factory equipment enable us to furnish cars of the class we demonstrate to the public in the last Vanderbilt race.

Demonstrations made by appointment. Hand-somely illustrated catalogues describing the "1907" models in detail promptly mailed free upon request.

### Makes Giant Strides

CONCLUDED FROM PAGE 25

being faster than ever made before or since a similar track.

The last test at which one of the Haynes shaft-driven cars participated before being accepted was the Chicago Old-Summer Endurance Test. In this run the car was required to undergo adjustment for shifting gears, repairs of all kinds, and to compete in the race, competing at the rate of accelerating the seven controls at the rate of one mile per minute. After the car had accelerated the seven controls at the rate of one mile per minute, the car for every minute it was off the performance to be actually perfect and thoroughly reliable, so far as to make a record.

After the car had been accepted, the car was awarded a certificate of perfect performance.

One of the Premier "24" stock cars took part in the New York Auto Club's Open Road and Endurance Test Nov. 16, 18th and 19th, the route running from New York City to Springfield, Springfield to New York, by way of the Erie Canal. The number of the race of contestants were a quantity of American and foreign representatives.

Everything entering into the construction of the car, and the makers have evidently spared no expense in providing in them the best in the highest class.

The Premier has a full load of passengers in the Chicago-Cedar Lake Elementary school, and has been a credit to the school.

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The total door space actually used by the company is 20,000 square feet in two and one-half stories, and the work is divided among the different departments.

At the rear of the building there is a large room for the storage of raw material and transforming it into intermediate products, and then shipping the finished products.

If the early series of operations required the use of steam power, it would afford one of the most interesting scenes in industrial moving-picture scenes.

In the early days, rooms for fitting fixtures, raw materials are brought in constantly to receive raw materials which is passed through the assembly room, and so on until the auto-factory completes in every detail and ready to go to market.

It is also a great pleasure to see where there are facilities for shipping 125 cars loads a month.

Over 200 men are employed in the factory, receiving raw materials which is passed through the assembly room, and so on until the auto-factory completes in every detail and ready to go to market.

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### Fred Grant's Aid in Want

Charles Miller, an old Indian Scout, helped at Last Cont.

LAWTON, Okla.—Feb. 8—One of the most intimate friends in the United States Army is Gen. Henry Lawton, who had tall that Gen. Frederick Grant was ever seen, and who practically a legend today, helped in Indian country.

Grant, who was born in China at an early age, had a hard life, and was a soldier in the Chinese army.

He was a soldier in the Chinese army.

### DISTURBED PEACE OF SALOON

Killed—For Knocking Men—Help Down  
Over Their Ears.

DETROIT, Mich., Feb. 8.—Alon Canner, 23 years old, a brother-in-law of John J. Williams, F. Consoli of the Vender's restaurant, and a favorite bartender, was killed yesterday evening in a saloon on Russell street, by Joseph Schulte, bartender.

He had been in the bar for some time when he suddenly became conscious that he was being beaten.

He turned around and saw that his companion, Fred Grant, was also being beaten.

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### The G & J Oval Raised Tread Tire

G & J TIRE CO.

INDIANAPOLIS

549-565 East Georgia Street

These tires will be on exhibition at THE COLISEUM, CHICAGO. Spaces 59 and 60

SPECIFY THESE TIRES ON YOUR MOTOR CARS, SAVING EXPRESS CHARGES ON REPAIRS AND AVOIDING ANY DELAY OR INCONVENIENCE

G & J Clincher and Dunlop Tires are guaranteed on the MIDGEY UNIVERSAL RIM

These tires will be on exhibition at THE COLISEUM, CHICAGO. Spaces 59 and 60

G & J TIRE CO.

INDIANAPOLIS

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### History

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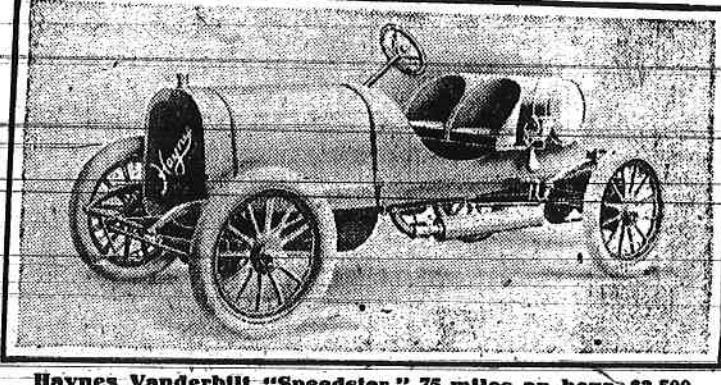
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# HAYNES AUTOMOBILE CO.

### Makes Giant Strides

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er than ever made before or in a circular track.  
ember '24' 1907 model was ap-  
and accepted by the company  
months of the severest tests  
American roads, it being the  
of this company to work out  
models designed for consideration,  
the possibility of producing  
y of cars which in the hands of  
might develop chronic weak-

test to which one of the Pre-  
1907 advance models was sub-  
being accepted was the Chi-  
Summer Endurance Run. In  
cars were penalized for every

with the clutch rocker in such a manner  
that no shifting of gears is possible while  
the clutch is engaged.

The 30-25-horse-power motor, a Wayne  
design, marks an advanced type of en-  
gineering construction, combining simplic-  
ity and strength. Four brakes placed on  
the rear hubs give absolute control at all

The total floor space actually used by the  
company is 301,000 square feet in two and  
three-story brick buildings, especially de-  
signed to meet the work of receiving raw  
material and transforming it into an auto-  
mobile in the shortest possible time and  
then shipping the finished product.

If the entire series of operations re-  
quired to complete a car could be repro-  
duced it would afford one of the most in-  
teresting industrial moving pictures ever

seen.

In the stock-receiving room from fifteen  
to eighteen men are kept busy constantly  
receiving raw material, which is passed  
along to the different departments. When

### FRED GRANT'S AID IN WANT.

Charles Miller, an Old Indian Scout,

Robbed of Last Cent.

LAWTON, Okla., Feb. 2.—One of the  
most intimate friends in the United States  
Army that Gen. Henry Lawton ever had  
and one of the most trusted men on de-  
tail that Gen. Frederick Grant was ever  
associated with is practically a beggar  
today, being a laborer on a railroad  
job at odd times. His name is Charles  
Miller, and he was knocked down on a

battles with the Sioux  
Horn.

Miller came back here  
see how Ft. Sill looked  
have become civilized  
sees many objects to  
societies with illustrat  
amid such memories, in  
his declining years.

BREAKS ARM SA

Plate Falls to Ground