

THE OMAHA SUNDAY BEE: FEBRUARY 22, 1914. has been 0.24 cent per mile. The c tires has been 4.8 cents per mile "The cost of repairs has been \$38.35, of which \$7.35 was expended for a cost of Insurance lias cost me \$27,50. license, \$10; lighting, \$18.70; electricity, \$6; incidentals, such as anti-freeze and rubber tubing, \$25,70. The total charges for time against the car aggregate \$144.74 "The car is now having its first general overhauling and on its being torn down completely I was surprised to find. that the bearings, gears and all working parts showed absolutely no wear. When this car is reassembled I propose to have it painted, and, barring accident, it looks

Carelessness and Fright Bring About

Imp Cycle Car is to Be Seen at the Omaha Auto Show

The Imp Cycle car has arrived and right from the start it promises to prove popular. It is manufactured by the W. H. McIntyre company of Auburn, Ind., and here sold by Mickell's Nebraska Cycle company. Though the smallest machine in the automobile class, it is far from leing a toy. It is a complete automobile.

built for two, said to be durable, is atiractive, speedy and its low price of less than \$400 places it within the reach of nearly everybody. Fully equipped it weighs 600 pounds and can easily reel Skidding Accidents off forty to fifty miles per hour. The new machine is a ten to fifteen horse off forty to fifty miles per hour. The power tendem seating, friction belt drive

"Carelessness and fright are the two car with all the possibilities of a big car big factors in most bad skidding acci- in speed and durability.

dents." says a manufacturer. "When the This new car that gives promise of streets are slippery the best of drivers quickly jumping into popularity is espewill have their troubles unless they use cially pleasing in appearance. In front of the driver stretches a four-foot hood

"And the first rule of caution, I would covering the power plant, while on either say, is to drive so that the sudden ap- side stretches a shield, covering the belt. plication of brakes will not be neces. This shield blends into the rear fenders. sary at any time. For when the brakes producing a pleasing and finished effect. go on hard and suddenly there is going The tests show that the car will run fifty to be an automobile doing a tango im- miles on one gallon of gasoline and the cooling apparatus is equipped with fins

cast close together on cylinders and ex-"I warn all beginners-and some older drivers, too-to approach all street cross- haust connections. The body is mounted ings with the car under control, without on very elastic springs, thus making it one of the easiest riding machines ever the brakes being used. Let the engine put out. With the driver in front and the do the braking to slow up for a crossing. passenger on the seat in the rear, there Then put on the brakes easily. If the is ample room for two persons. car shows a tendency to swing around,

As a pleasure car for two persons, o release the brakes immediately. "And then here is the one big vital as a vehicle for the business and traveling thing to do Turn the front wheels in man to cover long distances, it is believed that it is unequalled and the prediction the direction to which the rear of the machine is skidding. It is instinct to is freely made that a large number of the machines will be sold during the com turn the wheels in the opposite direcing season. tion. The result is that the skid is ac-

"When driving along the road and NEW YORK CITY BUYS MANY there is trouble on the right side, it is instinct to turn the wheels away from it. That is the reason the beginner will invariably make a skid worse,

PAIGE COMPANY BUILDS SAFETY FIRST FACTORY

the motor car industry in the last few years, but New York City provides the most striking illustration of how the self-propelled vehicle has come into fa-

vor," said John N. Willys, president of the Willys-Overland company of Toledo. O. "The report of the comptroller of the city of New York, recently made, shows that it costs \$357,500 each year for the

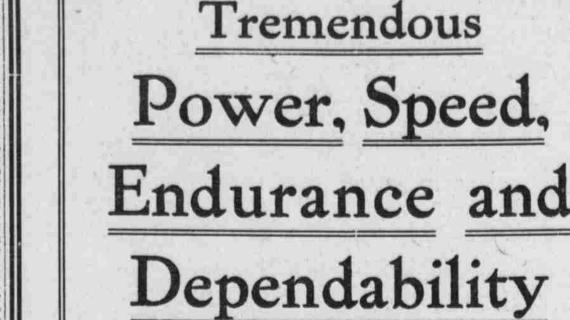
MUNICIPAL AUTOMOBILES

"The world has seen some remarkable

demonstrations of the development of

operation and maintenance of municipally owned automobiles. This is an especially interesting statement when one considers that each of the several score of cars in use has replaced from three to

have planned and laid out production five horses, for it gives one an idea of what the city was spending for maintaining its equine equipment heretofore."



Are Striking Characteristics of the 1914



The Buick was always considered an extraordinary motor car value-but this year it is greater than ever, for beside its already noted features, there is the added value of Electric Starting, Lighting and Ignition, Left Side Drive, Center Control and numerous other refinements.

The Buick is a "get there" car and

EVERY MAN Who Owns An Automobile Now

or Who is Going to Purchase One

A TOLOGONA

-is interested in the-



Kerosene Burning Cars

BECAUSE THE HENDERSON WILL SAVE 66% OF FUEL EXPENSE.

ACROSS THE CONTINENT

Desirable

Territory

Live

Agents

Nebrask OWA,

So. Dak.

Colorad

A Henderson touring car with five passengers and baggage was driven from Indiana to Los Angeles on kerosene. The Henderson pulled mountains and skimmed deserts with only 10c fuel in the tank. Total of 4015 miles. Fuel cost less than \$7.00 per passenger. Average seventeen miles per gallon. Kerosene costs only one-half as much as gasoline and the Henderson will operate on kerosene or gasoline, and even greater mileage is obtained on kerosene. In the Rocky and Sierra Nevada Mountains none of the usual carburetor trouble was experienced. In fact, the kerosene carburetor revels in high altitudes.

4 Cylinder Models 6 Cylinder Models \$1,785. \$2,285 Choice of wire or wood wheels.

AROUND THE WORLD

Edwin P. Kohl, a 1913 Wisconsin University Graduate, is touring the world in a Henderson, traveling on "kerosene"-in every country, in every climate, and under all conditions, the Henderson Car is making good on its cheap fuel. Gasoline costs from 40c to 60c per gallon in Europe and Asia.

The countries toured to date include United States, British Isles, Germany, France, Holland, Austria, Russia and Italy. Mr. Kohl is now in Egypt, enroute to the Holy Land.

Speedometer at Milan, Italy, showed 18,000 miles and the car without any mechanical trouble whatever.

Coupe \$2,285.00.

Omaha

\$25.00 extra for Kerosene Carburetor.

Our Henderson Coupe which will be shown here this week was conceded to be one of the classiest coupes at the Chicago show. We will have a complete line of Henderson Kerosene and Gasoline Cars. Our space No 25, north end of stage. T. H. Pollock Auto Co. IENDERSON DISTRIBUTORS

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1910 Farnam St.

a "get back" car-it calls for lowest cost of upkeep over longest period of service of any car at any price

Every Buick has the Delco system -it cranks the car, lights the lamps, ignites the charge in the cylinder. One system-and control from the driver's seat.

The Buick slogan is no mere boast -"When better automobiles are built Buick will build them."

The famous BUICK with the renowned overhead valve motor will take you further day by day and give you more motor satisfaction than you can find in any car-and the Buick is low in cost-an extremely extra value,

See the Buick Line at the **Omaha Auto Show**

Nebraska Buick Auto Co.

1912 Farnam St., Omaha, Neb. LEE HUFF, Manager