SATURDAY EVENING.

**Grand Prix Race** 

HARRISBURG CARS TELEGRAPH

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# Barney Oldfield and Billy Carlson Win First and Second Prizes in Venice Grand Prix Race

For the first time in recent American road racing, one make of car, a Maxwell carried off first and second prizes in a race of 301 miles over a three-mile course at Los Angeles, with all the leading racing cars of the world in competition. Without a stop or even a gear shift on the winner. Half minute behind Oldfield came Billy Carlson in a duplicate Maxwell. Oldfield averaged 67 miles an hour.

The Stability on the Track Is a Guarantee on the Road Order a Maxwell From Us Now. "Every Road Is a Maxwell Road."

See the Maxwell Cut Out Chassis at the Kelker Street Auto Show Tonight





### Designer Must Ever Keep in His Barney Oldfield and Billy Carlson Win First and Second at Venice Mind's Eye the Picture of **Finished Product**

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**Credentials** The Mitchell factory, cover-ing thirty-three acres, the high quality of its organiza-tion from purchasing agent to President: its financial stand-ing—Bradstreet or Dun—its product, its individuality, fin-ish and comfort, plus a physical demonstration in either the smart Light Four or the eager Light Six—these are assurances of a quality product and lasting service facilities.

Light Six, \$1,585 Light Four, \$1,259

Subsequency it served as a working model for the first curved dash Olds-mobile runabout. It has traveled by railroad to differ-ent parts of the country to be exhib-ited at automobile shows, fairs and expositions, and always has been faithfully kept in a sound state by the original makers because of its historic value. It is cherished by the resi-dents of Lansing, Michigan, because the commercial prosperity of the city dated from the building of the car. When placed on public exhibition in Lansing in the month of November it attracted great crowds. In appearance it presents a strange combination of the horse drawn and power driven vehicle. So closely does it resemble the former that it might easily be mistaken for one of the old style trap carriages in vogue some

It resemble the former that it might easily be mistaken for one of the old siyle trap carriages in vogue some twenty years ago, were it not for the absence of shafts and a whipsocket. The dash board usually associated with horse drawn vehicles was not omitted by the designers and thirty-six inch wooden wheels with solid rubber carriage tires are another odd feature of the equipage. The steer-ing apparatus consists of a joined hand lever somewhat similar to the steering levers on some of the earliest types of motor cars. A crank at the driver's right operates the gear shift and clutch release. The motor is a

Ream & Son 108 Market Street, Harrisburg Also Palmyra, Pa

## At the Kelker Street Show

The Jeffery

6-48-7 Passenger

Have You Seen It?

Quality, Power and Beauty Combined.

Bentz Landis Auto Co.

1808-10 Logan Street

The Car For the Man Who Wants

one cylinder gasoline engine and a this dynamomèter test, we get an ac-considerable number of its parts are curate reading of the actual horse-almost identical with the stationery engine of that day. A gasoline tank with a capacity of ten gallons is b-cated under the rear seat. In all it is estimated that the ve-hicle has been driven some 20,000 miles. Perhaps the most remarkable thing about the car is the fact that it almost a generation ago. Expensive Equipment For Testing Hupmobiles

chanic. "The new installation cost the com-pany over \$75,000.00, and it is similar to that which is used by manufactur-ers of the leading high-class cars. It is just another reason why we be-lieve the Hupmobile is the best car of its class in the world." In line with the policy of maintaining only the best equipment for pro-ducing Hupmobiles, the Hupp Motor Car Company has recently made a large addition to their factory in the form of a dynamometer test depart-ment

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periods. In using valves made of ordinary material with electric welded stems or of cast iron heads on steel stems failure of the steam just under the head often occurs, due to the welding or having been overheated in welding or in fusing the cast iron onto the steel. This does not occur in Rich tungsten



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