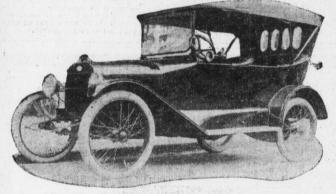


The Quality Car \$600



manufacturing costs are low.

The 4-40 \$1100

Forty horsepower; five crankshaft bearings; drop-down steering wheel; one-man top; complete equipment; 34x4-inc tires; Rosch high tension magneto, D. W. system; electric lighting and starting; Stewart Speedometer; four cylinders; honeycomb radiator; demountable rims and extra rim; Timken and New Departure bearings; Turkish upholstery; Stromberg capureto, Other cars selling at \$1,100 have only 35 horsepower and 114-inch wheelbase, while the Herf-Brooks has 40 h. p. and 118-inch wheelbase.

### METZ INTRODUCES **NEW TOURING TYPE**

Distinctive in Its Graceful Body Chain and Worm Drive Models Lines, New Gearless Model Appeals to Many

It is one of the significant signs of the times that the new Metz touring model, which made its first appear ance last January at the New York show, has been received with open arms, so to speak, by the trade as well

Dealers all over the country are

The 4-25 \$765

The new Herff-Brooks "25" is a wonder. Not a promise, but tested under the roughest roads of the West. Four-cylinder motor cast en bloc;

25 horsepower; Atwater-Kent uni-sparker ignition; tubular type radiator; Halley carburetor; New Departure Ball Bearings on main drive shaft; 106-inch wheelbase; crown type fenders; 30x3\(\frac{1}{2}\) Goodyear tires; electric starter; electric lights; one-man top; Stewart speedometer; demountable rims, one extra rim. Ali prices f. o, b. Indianapolis.

# INTRODUCED HERE

Made by Vehicle Concern in **Business 62 Years** 



High Power Emblem With
Large Bore and Stroke

The Emblem high power motors have a piston displacement of 76.6 cubic inches—about 16 cubic inches—more than that of any other motor-cycle. Improvements made in the mechanical valve actions have resulted in an engine of tremendous power, speed and endurance. The new model has been so improved that the stock motorcycles are capable of from five to eight miles more an hour than these more an hour than these more than the stock motorcycles are capable of from five to eight miles more an hour than these models.

speed and endurance. The new model has been so improved that the stock motorcycles are capable of from five to eight miles more an hour than those of last year. While the standard models are listed as 5, 8 and 10 horse-power motorcycles they will produce 7, 11 and 14 horsepower, respectively. Despite the importance and cost of these advantages, Emblem motorcycles are less expensive than before. The crank case of the Emblem highpower motor is made of aluminum, very accurately machined to make olight joints. It is of unusually large flaw wheels. The crank case is fitted with a circular oil sightglass, enabling the rider to see that his motor is being properly lubricated. The fastening lugs and magneto table are parts of the crank case casting so designed as to make the removal of a motor a simple and quick process, involving the taking out of only six bolts. This type of motor fastening is similar to that used in the highest type of automobiles.

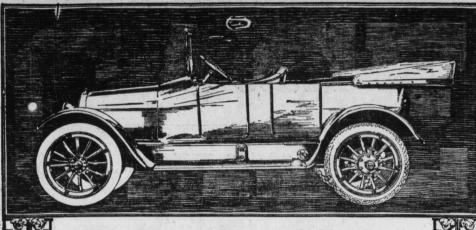
The cylinder of our 1915 motor is of special one-piece casting, heat-treated and ground to a mirror finish. There can be no leaky points. The large air space between the cylinder and the exhaust port allows a free circulation of air around the cylinder. Together with the large cooling flanges, this contruction results in a motor which will keep exceptionally cool at the highest speed.

Grip ratchef free engine control will continue to be used in the '1915 Em-

to Bottom; 200 Lives Lost the beginning and the highest speed.

Grip ratchet free engine control will continue to be used in the "1915 Emblem." The ratchet holds the grip into whatever position it is turned by the rider thereby, either partly or entirely as desired, freeing the motor running free, the motorcycle can be mounted with both wheels on the ground (on hillsides if necessary) and endless variation of speeds is placed at the convenience of the rider, complete control is always assured, and economy in gasoline is effected by the rider; ability to take advantage of every opportunity to coast.

The wheelbase of the average car, listing at over \$3,000, has increased steadily for five years, jumping from an average of 124 inches in 1910 to 133.2 for 1915. In this period there has only been one perceptible increase, five inches, between 1911 and 1912, and since then it has steadily climbed up one inch per year. The five-inch jump was due to the six-cylinder movement, which in that year grew from practically zoro to 44 per cent.



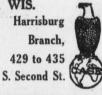
## The Name Behind the Car

Since 1842 the name of CASE has stood for excellence in motive power machinery. In these years we have developed, conscientiously and conservatively, a tremendous manufacturing and sales organization. This world-wide selling organization handles CASE cars in conjunction with our other products—a noteworthy fact for you to remember.

Your faith in the product of this company is well founded be-cause our reputation, earned through the seventy odd years of manufacturing experience, is back of the smallest part.

Judge CASE cars by value, not by purchase price. Value is determined by service. And remember that the CASE "25" at \$1350, with 5% discount if cash, is completely equipped with extra casing and tube on rim, tire cover, Weed tire chains and work light,

J L CASE T. M. COMPANY, INC., RACINE, WIS.





Manager of the Automobile Show at Kelker Street Hall, under the auspices of the Capital City Motor Dealers' Association.

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False list prices that encourage price-cutting and exorbitant allowances on used cars are unfair to the cash buyer who pays the full catalog price

CARS ARE THE REAL STANDARD OF PRICE. OF QUALITY AND OF SECOND HAND VALUE

Everywhere.

PACKARD MOTOR CAR COMPANY OF PHILADELPHIA 107 Market Street, Harrisburg, Pa.

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Bearings 34 in, x 4 in. Goodyear Tires. Complete Equipment. 124-inch Wheelbase. One-man Top. Best Bosch High Tension Magneto, D. W. System. Honeycomb Radiator. Detachable Demountable Rims. Headlight Dimmers. Six Cylinders. Seven Crankshaft Bearings. Folding-down 18-inch Steering Wheel. Stewart Speedometer. Stromberg Carburetor. Point by point, compare the \$1,375 Herff-Brooks Six with other cars. Comparisons may be odious but they generally bring the truth to light. Herff-Brooks cars are manufactured practically entire in one huge plant. This great factory is perhaps the largest parts plant in the world one is citil coursiding additional contents.

in the world and is still occupied in making parts for many makers. So all Herff-Brooks'

FOR YOUR OWN SAKE, WE URGE YOU TO SEE THE HERFF-BROOKS AT ARENA AUTO SHOW, NORTH THIRD ST.

James K. Kipp, Dealer

Garage, 1713-1717 N. 4th St. Residence, 2203 N. 4th St.