EW OVERLAND

werful Low-Priced laims Over 31 H. P. at 1,950 Revolutions Per Minute

Like a thunderbolt out of a clear sky scome the announcement of a new bodel by the Willys-Overland Commy, of Toledo, Ohio, which is deseed, in the opinion of those who ve already seen it, to cause a greatstir in automobile circles than any the many sensational developments motor car building which have occred during recent years. The most werful low priced car in the world the description given of this new oduct of the great Toledo factory of it is to be known technically as e Willys-Overland Company's New ries Model 75 B. In spite of the na-

nufacturing equipment, this laces tor vehicle is to be sold at \$635 for touring car and \$620 for the road-reprices which are said to be tally as sensational as the performer of the car itself. The New Series Model 75 B Overdobases its claims to being the most verful low priced car in the world its motor and on the exhaustive its, which its builders insist have were conclusively its superiority over thing of its kind ever manufactur-heretofore. With a larger bore v 8% inches and a 5 inch stroke, develops 31½ horsepower at 1950 olutions per minute. This performer, at this low speed, in the opins of those expert in automobile diding, promises the greatest posepower from the motor, with the ailest amount of wear on the motor. Like a flash, this amazing mowill take the car 2½ miles an hour sill take the car 2½ miles an hour after and six times its list price. The low price of the new car natilly implies economy, but the liys-Overland officials show that, the many other instances of low ced cars, the economy does not end he the purchase price. And here in the efficiency of that wonderfor, as the Overland officials refer it, is demonstrated. Tests have eatedly proven that this sensation-car will accomplish 25 miles on one lon of gasoline and 18 to 20 miles

the motor, however, is but one of many features of this inexpensive which are causing comment on ry side. In riding comfort it is in ocar anywhere near its price compare with it. It is equipped in four inch tires—something praculty unheard of up to now in cars this type, no other make selling where near this price is equipped in a car of the side of the tires. Those who have len on four inch tires know well radvantage from the standpoint iding comfort in a car of this size, easy riding qualities of the car further enhanced by cantilever springs, an important part of the ipment of higher priced cars. They use to the minimum the jarring sed by driving over rough roads, is is due largely to the fact that the tilever spring is attached to the of the car at the rear end of the my interest of the car at the rear end of the my interest of the car at the rear end of the ing. instead of in the middle. When wheels strike a rough spot, the remoins directed backward at a slight le instead of straight upward inst the springs, as is the case with mary types of springs. The effect is some of the extremely few light, perhaps the only one in its class, which the maximum of speed can unilized without rattling the cars in to pieces and without jarring passengers out of their seats. In the machine is simply a roomy, fortable, soildly built car, concited on a light basis with such full attention paid to distribution veight and stamina of parts that it hold the road, be if dry or slippery he case may be, while the wonderfor is smoothly developing with cleint energy to propel a much vier car with perfect ease. Light it is, this new model is so built it can make the best possible use he most powerful motor.

Otwithstanding the low purchase e, both touring car and roadster equipped completely with all of ensister makes of cars. Here are a items in the equippement which are to make it positively unique in history of low priced ears:

nistory of low priced cars:
two-unit, six-voit electric startund lighting system, with head,
and dash lamps and head light
lers; ammeter to register the
ric current; one-man mohair top
top boot; curtains fastened from built-in, rain-vision e windshield; m

set of tools, the repair RR, jack ipump.

In appearance, the body also ranks in the designs of most costly cars, ctically the only difference being to the second second in the smaller in size. Character and collity are noticeable in every detail, has the latest streamline design, the has proved so attractive to the many of buyers during the last few in the name of the second in an unbroken line from the ratior to the full curved back. A one cowl and a sloping back increase graceful appearance, while the wined fenders of heavy sheet steel another feature that is rare in intensive cars. Concealed door handand hinges are also used in this relative that is fare in inensive cars. Concealed door handand hinges are also used in this
del. There are large pockets on the
ide of the doors, so necessary for
rying travelling incidentals, and the
my seats have high, comfortable
else with seat cushions built on deep
led springs. The machine is fined in solid black with nickel and
ished aluminum trimmings.
The drive, of course, is left hand,
h a center control to facilitate driv, while the electric control buttons
the steering column enable the
ver—man, woman or child—to conthe horn, lights and ignition withstooping from the natural posin at the wheel.
The motor is cooled by the most adfree motor is cooled by the most adneed thermo-syphon system. no
mp being required. The radiator is

enger Touring .. \$1350

ood Territory For Live Dealers ing Car Sales Co. 80 S. CAMERON ST.

IODEL ANNOUNCED

The World's Most Powerful Low Priced Car 31%HP

ANNOUNCING THE NEW SERIES

f.o.b. Toledo

This newest Overland is the world's most powerful lowpriced car.

It has a 311/2 horsepower en bloc motor that is a perfect marvel for speed, power and endurance.

By increasing the bore of the motor from $3\frac{1}{8}$ to $3\frac{3}{8}$ " we are able to offer a power plant which at 1950 R.P.M. develops full 311/2 horsepower.

Tests under every condition in all parts of the country demonstrate that it easily develops better than fifty miles per hour on the road.

Speed of course varies under different conditions, but in practically every instance it an hour and with ease.

We have scores of telegrams showing that eighteen to twenty-five miles per gallon of gasoline is not unusual.

The performance of this car is almost beyond belief.

Take any other low-priced car on the market. Pit it against this new Overland. Compare them for sheer speed, for abundance of power, for riding comfort

104-inch wheelbase

4-inch tires

THE

4 cylinder en bloc motor

33/8" bore x 5" stroke

and economy, and you'll find this car will back anything else clean off the

That's a strong statement, but a fact nevertheless.

Try it yourself and see.

Here are more important facts.

It has four-inch tires which are more than generous for a car of this size.

Electric starter

Cantilever rear springs Magnetic speedometer Streamline body Complete equipment 5-passenger touring \$635 Electric lights Roadster \$620

Not only has it a large and roomy body, but it has an attractive, up-to-date streamline body.

It has the latest and most improved system of ignition.

It has the cantilever springsthe easiest riding springs in the world.

What's more, it's complete. Not a thing to buy. You get the finest Auto-Lite

cally every accessory found on the highest priced cars. From a driving standpoint, the new car is ideal. It's light, easy to handle and

electric starting and light-

ing system, magnetic speed-

ometer, one-man top, de-

mountable rims and practi-

f.o.b. Toledo

Take one look and be convinced.

anyone can drive it.

And mark these words—the car is destined to be regarded and referred to as one of the really great achievements of the great automobile industry.

Yet it only goes to prove how big production can cut cost and save you money.

First come, first served. Place



of the noted Overland cellular type of the noted of the n