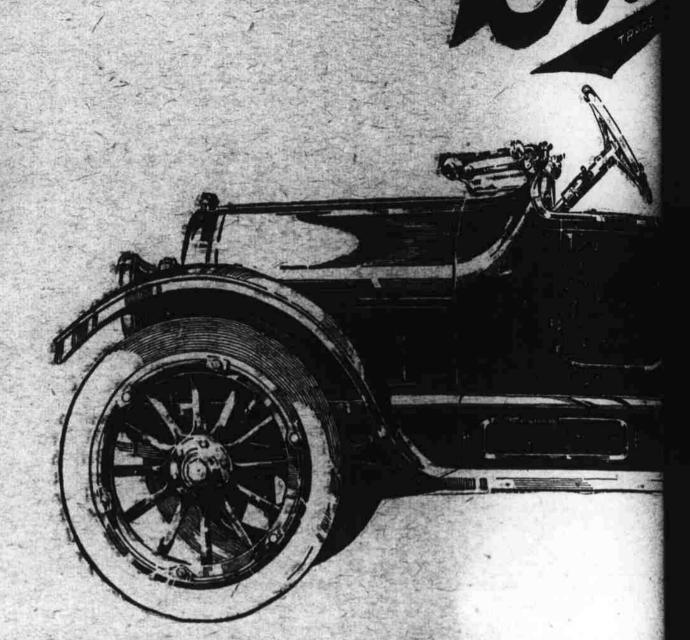
Readster - \$725 This is the largest 4-cylinder Overland

that will be produced this year



The Newest Overland—15 Less Than Last Year

HE 1916 Overland is in many particulars the same as the 1915 Overland—the famous Model 80 that sold for \$1075.

But the price is \$325 less.

The stream-line body is the same design as the \$1075 model of last season.

It has the same magnificent finish; that deep, rich tone of dark Brewster green with fine hairline striping of clear ivory-white.

> 35 horsepower motor
> High-tension magneto ignition 5-Bearing crankshaft Thermo-syphon cooling

If has the same powerful, economic thirty-five horsepower, four-cylinder motor but weighs less.

It has high-tension magneto ignition.

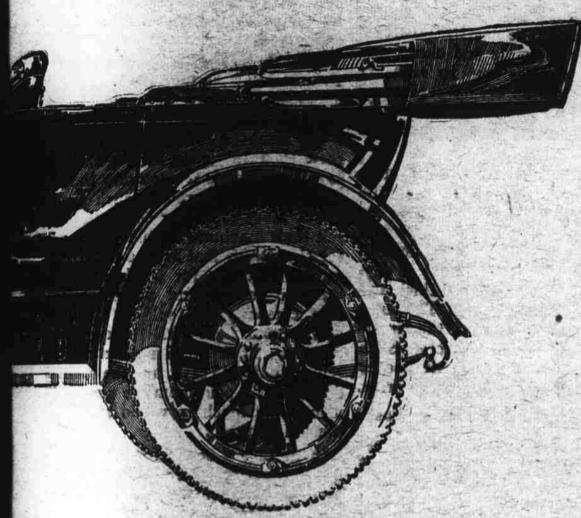
It has the same underslung rear spring It has the convenient arrangement of ele tric control battons on the steering column

. It has the some easy-working duty which any woman can operate; the

Undershing rear springs 33" w 4" tires; non-skid in rear Electric starting and lighting system

The Willys-Overland Dany, Toledo, Ohio





Model 83 f. o. b. Toledo Roadster - \$725

This is the largest 4-cylinder Overland that will be produced this year

y to handle" shifting levers; the same to steer with" wheel; the same posi-

t has 33" x 4" tires which is unusual car at this price.

detail, finish, mechanical fineness, orts and conveniences, this newest and gives you all there was in the \$1075 and and even more power.

light dimmers vision, ventilating type, built-in windshield ument board on cowl dash

Handsome cataloguet ease address Dept. 99

New Models Now on Displacema Pacific Exposition

And it costs you but \$750-\$325 less than last season's large 35 horsepower Overland.

This car is on display at our dealers. Deliveries are being made now all over the country.

Every Overland dealer already has a waiting list.

Place your order immediately and you can be sure of a speedy delivery.

Left-hand drive, center control One-man top; top cover Magnetic speedometer

