TOURNEUR PHOTOPLAY ON STANLEY SCREEN

ANNA WHEATON LENDS CHARM TO KEITH BILL


"39 EAST" CHARMING PLAY AT THE LYRIC

Constance Binney and Henry Hull Delightful in Comedy
Based on Familiar Topic
$\qquad$
 $\qquad$ Nowhere" at A



# Big Quantity Production of Light Six Cylinder Automobiles 

FOR the first time in the history of the automowe industry, a new light weight six cylinder car, supply a bis and popular supply a big and popular want a

It is to be produced by The Willys Corporation-another of the big organizations in the automobile industry headed
by John N. Willys, President by John N. Willys, President
of the Willys-Overland Comof the
The Willys Corporation has just acquired the magnificent manufacturing plant of the tion at Elizabeth, N. J. It is being rapidly readjusted and augmented to a capacity that will bring manufacturing cost down to a minimum.
The new Six is completely developed. Every feature of it has been put to severe road tcsts, covering over 200,000
miles of motoring extending miles of motoring extending
over a period of two years.

The car embraces some en tirely unique but extremely practical ideas in engineering practice-one feature, in par qualities, is the greatest im
provement in automobile con truction since the inventio of the pneumatic tire.

The six cylinder type of motor is unquestionably the most widely approved, highly efficient and most economical power plant installation for motor cars; and now this company, with unbounded sources of automobile materials, sup plies, factory equipment and distribution facilities, is in a position to manufacture these cars in quantities heretofore unheard of in the six cylinder field.

WILLYS CORPORATION

In addition to the Duesen berg Plants at Elizabeth, N. J. which will produce the new car above referred to, The Willys Corporation owns and operates the Electric AutoLite business, organized in 1911 to build starting and lighting systems. Producing 100 starting and lighting outfits in 1912, this plant has increased rapidly and today the plant is turning out 2,500 outfits per day. Orders and specifications are on hand for 4,000 outfits per day, begin-
ning January, 1920; and pro duction is expected to reach that amount by that time. The Willys Corporation also owns and operates the New Process Gear Company of Syracuse, N. Y. This is one of the most important unit in the automobile industry building various types of gears with a daily capacity of: 1200 complete differential gear setu. complete transmission spu 00 pairs of straight tooth bevel drive gears and pinions. 50 sets of tractor transm and differential gears. These plants are mentioned to show some of the sources inder car which The Willys Corporationisabouttolaunch It may be stated that from the raw material to the finished product, The Willy Corporation will, itself, or hrough controlled and closely allied companies, produce practically every unit enter ing into the construction of Anyone desiring further in formation about the plans and car program of The Willys Corporation should write fo our booklet.

# The Willys Corporation 

52 Vanderbilt Ave., New York

N. B.-This is one of a series of advertisements to acquaint the public, automobile trade and buyers df motor cars in general with the present scope and important plans of The Willys Corporation.

