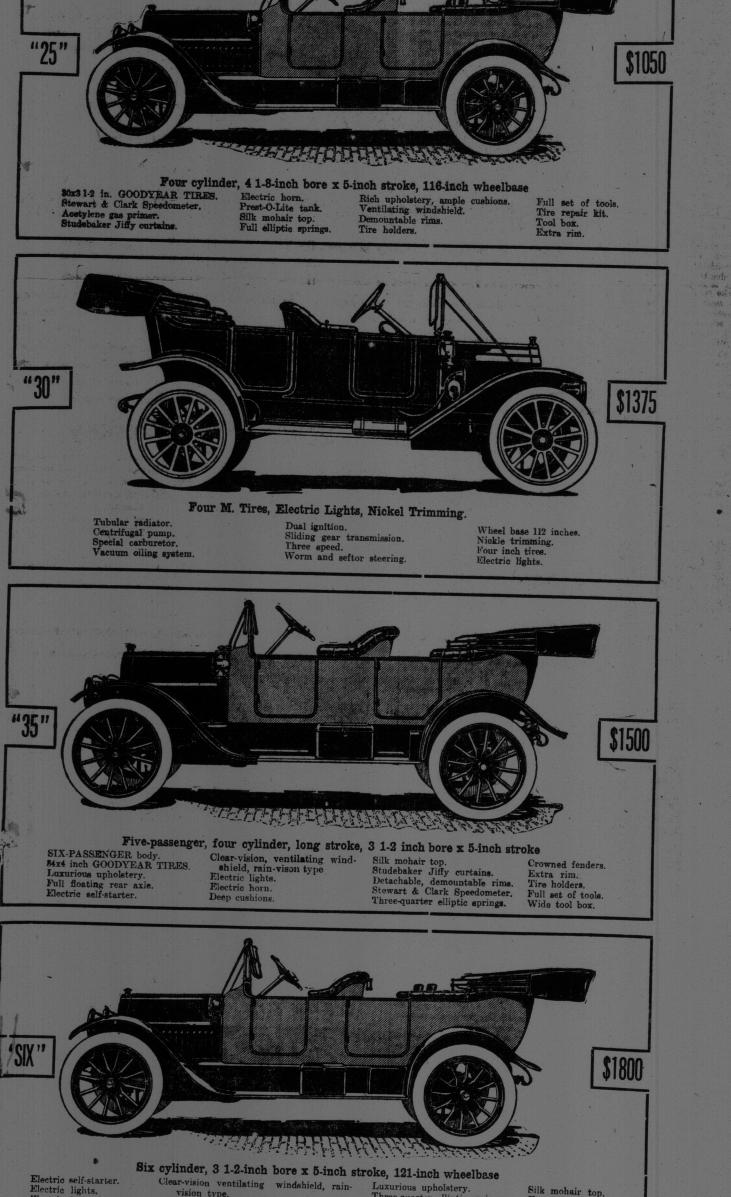
# MC 2035 POOR DOCUMENT





### THE WORLD'S MOST RELIABLE MEDIUM-PRICED CAR.

The Studebaker "20" has been before the Canadian public for four years, and during this time has come to be regarded as one of the most powerful, speedy and reliable cars of its weight and size in the world. In every essential it is built along the lines of the high-priced car, and is cheap in price only because we build so many. The material used in its construction is of the same high quality as that used in our highest priced models. It is fitted with the dual system of ignition: with a specially constructed carburetor and the vaccum feed oiling system.

The transmission is of the three-speed sliding gear, selectively controlled type, with the gear housing mounted on the rear axle.

The steering gear is the improved worm and worm-wheel type, as used on all high priced cars.

The equipment includes magneto, three oil lamps, prest-o-lite tank, headlights, horn, tool-kit, repair outfit, pump and jack.

Note also that this car is full nickel trimmed.

# THE STUDEBAKER "30" IS NICKEL TRIMMED AND FITTED WITH FOUR-INCH TIRES.

It is safe to say that there is no better known car in the world than the Studebaker "30". More than 50,000 cars of this model have been sold throughout the world, and in almost every instance they are giving the utmost satisfaction. Several of these cars now have records of over 100,000 miles, and are still giving the best of services, despite having travelled a distance of four times around the world.

The "30" is now full nickle trimmed, and fitted with four-inch tires and electric lights.

The equipment includes a silk mohair top, specially designed wind-shield, speedometer, tools, tire repair outfit, pump and jack.

## THE SIX-PASSENGER STUDEBAKER "35" IS ELECTRICALLY LIGHTED AND STARTED

The "35" is a Six-passenger car. This feature alone distinguishes it from every other car which can be compared with it.

Not only is the Six-passenger "35" finished with deep cushions, Jiffy curtains and every necessary appointment; it is also electrically started and lighted.

The Wagner Electric Self-starter will itself turn the motor over thirty-one minutes at eighty-one revolutions per minute. It works perfectly.

Simply pull a lever on the steering column and the motor starts.

The electric system is exceedingly simple, requiring no attention, and the 12-volt storage batteries provide current for the brilliant headlights, and four other electric lights, including inside dash light.

#### THE \$1050 STUDEBAKER "25" IS FULLY EQUIPPED.

It has an acetylene primer for self-starting. The Studebaker Jiffy curtains are of an improved type. They stow away readily, yet are instantly released

The upholstery is luxurious.

The electric horn is controlled from steering wheel.

The Long stroke motor gives extraordinary power in proportion to weight-more, we believe, than in any other car of the same size.

Demountable rims, with extra rim included, practically eliminate trouble with tires.

#### THE \$1800 STUDEBAKER "SIX" WILL POPULARIZE THE SIX-CYLINDER CAR.

We shall make more Sixes this year than any other manufacturer has ever made in a single year. The large production enables us to build a Six at an unheard of price. Yet every Studebaker "Six" will be built with Studebaker care and thoroughness. Our word is pledged to all Studebaker owners.

To every motor lover we offer for \$1800, not only luxury of finish and equipment, but the smooth, resourceful power which six cylinders insure.

The Studebaker "Six" also, is remarkably economical in use of gasoline. The proportions of its cylinder dimensions are exactly right.

The Wagner Electric Self-starter and electric lights complete the equipment of this remarkable car.

Studebaker "20" Roads Studebaker "20" Tourin	Studebaker '' Studebaker ''	30'' Touring	•••••	1375
Studebaker ''25" Tourin	Studebaker "	Six" Touring	·····	1800

## NEW BRUNSWICK MOTOR CAR CO., DISTRIBUTORS FOR NEW BRUNSWICK

Sold in New Brunswick by the New Brunswick Motor Co., St. John; W. P. Murray, Sussex; A. H. Baird and H. W. McPhail, Perth; George E. Balmain; M. C. Bertelsen, Grand Falls; Charles L. Cyr, St. Leonard; L. A. Gagnon and L. A. Dugall, Edmunston; The Lounsbury Co., Chatham and Newcastle.

