



## The Studebaker Car From the Standpoint of Economy

IF ECONOMY is to be your consideration from now on, especially in the purchase of your motor car, you should by all means investigate the Studebaker Car from that standpoint.

Where people know cars, in all probability they buy that car in greatest numbers which gives them the greatest value for their money.

Therefore, in Detroit, where 80% of all cars are made, where people know cars, the official registrations show that there are more Studebakers in use than any other car costing over \$500.

In Western Cenada, where people prove motor car value and quality, where they test it out, twelve months in the year, on the longest, hardest, hilliest drives, they have found that Studebakers give consistent service, day in and day cut, at the least possible maintenance and repair consustants.

In the large cities where style is a factor, there are thousands of Studebakers in daily use.

In ratio to power, Studebaker Cars are most economical in gasoline consumption.

In ratio to carrying capacity, their light, weight and perfect balance make them most economical in tires—Studebaker owners frequently get from 8,000 to 10,000 miles on a single set of tires.

Studied accessibility reduces inspection, adjustment and repair costs to a minimum.

Therefore, if economy is to be your watchword, buy a Studebaker.

Buy it as an investment not as an expenditure.

If you want to sell it, or trade it in, it will bring a higher re-sale price in ratio to first cost, than most other cars.

The Studebaker Car is the best work of a great Canadian manufacturing organization; it hears a great name, it carries a splendid reputation, and it is protected by a year s guarantee against defective material and workmanship.

Come in and let us show you, point by point, the quality features of this Canadian built car, the features that make it one of the best automobile "buys" in the world.

"Made-in-Canada"

A. L. PELTON & CO. Distributor for Nova Scotis Prince Edward Island

MOMENTOUS HISUES AT OTTAWA

OITHWA, June 1.—Events of unpublication of the control of the contro

There is a remarkable and regrettable coolness in the Liberal press. It is worthy of careful observation that a great many Liberal papers have not yet made up their minds that they really want united action to win the war.

G. A. L.

A reporter was interviewing Thos.

A. Edison. "And you, sir," he said to the inventor, "made the first talking machine?" "No," Mr. Edison replied, "the first one was made long before my time—out of a rib."

RUSSIAN WAR MINISTER

Declares Russian Troops Have Ceased Fraternizing With the Germans and their Army is . Daily .Gaining

Strength.

KEIV, Russia, June 4—M. Rerenska, Minister of War, today delivered an address to the military delegates in which he declared that the Russian troops had ceased fraternizing with the Germans and that the Russian army was gaining in strength daily.

"After touring the whole of Russia and the battlefront," said M. Kersensky. "I can affirm that, what hitherto was regarded as the dying agony of our army, was nothing else than the laborious travail of the new Russian State. I can affirm that notwithstanding the destruction of the old discipline, the power of the Russian army is increasing daily, based as it is on a new and intelligent discipline. I can affirm once for all that fraterniation with the enemy has completely ceased."

M. Kersensky afterwards reviewed the troops massed outside the city, who enthusiastically cheered him.

CANADIANS ENGAGED

In Fiercest Fighting Since Battle of Arras, Considering Numbers Involved ... Held Works for 18 hours, when they

ON THE BRITISH FRONT IN FRANCE

ON THE BRITISH FRONT IN FRANCE
June 4, via London, June 4—(From a
staff correspondent of the Associated
Press).—The fighting which raged yesterday about the electric power station
southeast of Lens was as fierce as any
nince the lattle of Arras, considering
the number of troops involved.

Canadian troops were in the thick of
the electrical works shortly before
two o'clock Sunday morning, after, a
splendid dash into the moonlight, and
it was not until nearly eight o'clock
Sunday night that they were finally
driven back to their original positions,
under the pressure of German counter
attacks in which an overpowering
weight of men was employed.

The works were held eighteen hours
against the concentrated artillery.
One difficulty with which the Canadians were confronted was the fact
that in preparing the attack on the
works their artillery had reduced the
buildings so effectively and had so ohtilterated the trenches dug about them
that practically all shelters were eliminated.

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