In the Automobile World

THE AUTOMOBILE A NECESSITY.

When one considers the increas- this fact is that the farmers ing popularity and usage of the auto- tario, as a class, are the greatest mobile at the present time it is both | users of gas-propelled machines and amusing and interesting to remember conveyances. Thes the very man that, no further back than 1903, the | who had offered the strongest objec-Ontario legislature was seriously con- tions to motor cars and who fought sidering what would have almost | their introduction tooth and nail, are amounted to a ban on motor cars. now the greatest users of motor cars. There were then only about 200 cars in this province, compared with about | the constructive and inventive prow-150,000 to-day. The figures show ess of the age, a portrayal of the plainly how astoundingly rapid the manufacturing achievements and growth of the automobile industry progress of the world. They make has been during the intervening fif- man independent of time and place teen years. The conquest of the air to a great degree, and so multiply during the war was only a sequel to the time that is his own. There is the conquest of the motor car, as the an automobile built for the needs of whole thing depended on high power- almost everyone. In time the autoed engines of light weight.

cessity. No sane person can class bile for about the same price as a the automobile of the medical doc- good horse and buggy and the cheaptor, the motor ambulance, the fire est car will give the mileage of a truck or the police van as luxuries long line of fine working horses. The one of them does something to facili- nothing except when it is working. tate the preservation of life, law and it unites the family and gives the order, and accomplishes its work in younger generation an opportunity to half the time and with twice the share in the pleasures and the conefficiency of its predecessor, the horse | versations of their elders. It brings

It cannot be so termed in any case the servant of man, a friend and because the utility of the auto is in- benefactor to the entire family. creasing more with a ch year of its | If you have not an automobile at life. One of the greatest proofs of present, get one. It is not necessary

Automobiles are a monument to

Nowadays the automobile is a ne- the horse. You may buy an automo-Every automobile eats nothing and costs motion and happiness to old age. It In the case of one Ontario practis- takes one to the country, to the ing physician, he claims that his car seaside or to the mountains. The saved one hundred and one lives joys of the city are within the reach since the time of its purchase. Is of the farmer; the city-dweller may anyone going to set a price on hu- find peace and quiet in the country man life and call this extravagance? through its instrumentality. It is

to buy a twelve cylinder limousine Close Throttle, Then Shut on a four cylinder salary. Buy according to your means and, after buying, use according to your needs. a horse, do you run it around the country all the time and allow the starting. rest of the family to do so when you tire of it? Certainly not. In about a week you would have no horse.

as you will but the expense for upkeep is running at the same time. As for the extravagance of motor cars, there can be no extravagance in that which preserves life, saves time, gives happiness to so many or takes the old people from their se-

Kingston has become a busy automobile centre within the last few years. Five or six years ago one could almost count the cars in town on his finger. Any youngster on the semeation by running his car for the vibration. whole of one winter. People were amazed at a machine that could stand the weather and the snows of Canada. Then, gradually at first, started to take a hold on the people of Kingston. They became quite common among those citizens who were generally admitted to be fairly well off. Now, in the year 1920, almost everyone has a "flivver" of some description. There are about 2,000 cars of all makes and sizes in

Roughly that means one car for every dozen people, and the market is by no means exhausted or flooded as yet. Unless Sir Henry Drayton cooks up another budget like this last PLAN FOR SELLING SPARK PLUGS one very soon, Kingston should have about 2,500 cars in 1920. This means a tremendous business, keeping these cars supplied with service of all kinds. Gasoline, drivers, spare parts, accessories are needed. To take care of this business we have ten garages and accessory shops in the city whose advertisements appear in this issue and will make very profitable reading for the car-owner and the prospective buyer. If there is any information you need relative to automobiles, their care, cost, or anything else, you will find the names of the men who will will be glad to tell you, in to-day's automobile advertising.

CANADA A LEADER

IN CAR OWNERSHIP Canada is the second motorized country in the world, being inferior only to the United States. In 1919 there was a motor car for every twenty-six people in Canada. In the United States there was one for every twenty people. The third on the list was England, with a car for every 268 people. That means that Canada has ten times as many cars per capita as Eng-

It is also very interesting to note that, in the provinces of Canada, Ontario leads in the number of cars. In 1919 Ontario had 139,288 cars as compared with 56,402 cars in Saskatchewan, which was the next highest. These figures do not include motor-cycles, which number in-

It is noticeable that Ontario operates nearly one third of the cars in Canada. This is largely due to the more thickly populated centres prevailing and the general adoption of the motor car by the Ontario farmers.

The low figures in Europe have for their causes the exceeding poorness of the working people and the popularity of motorcycles.

Stylish Bodies in Demand. "It is only natural that since the most important problem in the early days of automobiles was to make a machine that would run, more attention should have been paid to the mechanism than to the body." says Geo. W. Parks, president and general manager of Chalmers Motor Car Company, of Canada. 'But today the public is accepting the chassis as a matter of course and looking with more interest than ever

quality of the body. "Any product that depends for its excellence upon style represents production problems that are very difficult to overcome. Being largely a matter of atmosphere style can-

"Many manufacturers who buy their bodies outside have had the disappointing experience of approving a desire on paper or even in the form of a sample body, only to find that when the production bodies came through they missed the style element which made the sample so attractive. The indefinable something which gave the body

its character was missing. "We came to a realization of this many years ago, and for that reason we build our own bodies. The style element has always been under our direct control, and we have exercised a supervision of quality impossible in the case of bodies built cutside. This year, we are mounting the finest bodies we can build on a chassis of proved worth, thus offering the public a combination of

There seems to be a widespread idea that it is good practice to open That is, purchase a car within the the throttle wide just before shutlimits of your purse but do not use ting off the ignition. The theory is it, or allow it to be used, every min- that the engine in turning over ute of the day, unless you find it (after the spark has, been disconabsolutely necessary. If you have tinued) will draw in a heavy charge of gas which will faciliate future

The theory is not only unsound.

but the practice is actually harmful to the car. In the first place, such The car will very likely run as long starting systems as are installed onmodern cars are fully equal to the task of starting the motor. Second, it is impossible for the cylinders of an automobile engine to hold compression for a longer period than two and a half or three minutes. The cylinders may contain some gasoline vapor which, with the cooling of the engine, condenses into globules of gasoline, leaving the cylinders with more or less pure air at atmospheric pressure; but these globules do not aid in starting. Third, to race an street could tell you who owned engine without a load is very harmcars and which were the largest and [III in itself, tending to loosen the fastest. "Tom" McAuley created a bearings and other parts through

Always close the throttle before shutting off ignition.

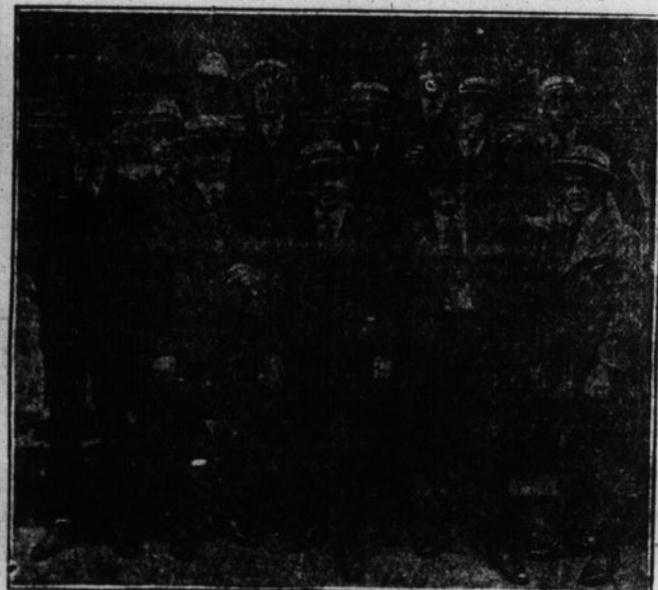
We regret that our misfortune, in having such a disastrous fire, has caused some inconvenience to our customers. The work of reconstruction is being pushed, however, and we expect to have our repair shop back to its old state of efficiency in a very few days. Our battery department has been taken over by a most reliable man, so that we now feel that we can give you any line of service which is second to none.

Blue Garages, Limited

Phone 567.

H. M. FAIR, Manager.

THIS SALES CREW HAS THE



A crew of ten salesmen of the of specially trained salesmen are all Champion Spark Plug Co., of Cana- Canadians, and that the Champion da, Limited, has just completed an | Spark Plug Co., of Canada, Limited. unusually successful campaign in the new factory at Windsor, Ont., and it city of Montreal. Their work dur- is therefore an all-Canadian comping the past two weeks has been of any with an all-Canadian organizamore than passing interest, owing tion. to the fact that the methods adopted. The campaign conducted in Montreal represent the last work in modern, is similar to the intensive advertisintensive merchandising. ing and selling campaign in connect-

The campaign was inaugurated ion with Champion dependable spark with a zone meeting and dinner, plugs, which are covering Canada which was held at the Old Colony from coast to coast. The salesmen Club at the Windsor Hotel. J. B. work in conjunction with advertising Waldon, territory manager, gave the service cars, which bring advertising representatives an address on Cana- matter and display help to the dealdian conditions and the selling points ers. This is the only company in Canada utilizing such effective means able Spark Plugs. A more elaborate of dealer co-operation, and that this address was given by B. W. Ruark, fuller co-operation is worth while is the sales instructor of the company, proved by the very successful results on the subject of "Intensive Selling attained in building up and increas-

It is interesting to note this crew | spark plugs.

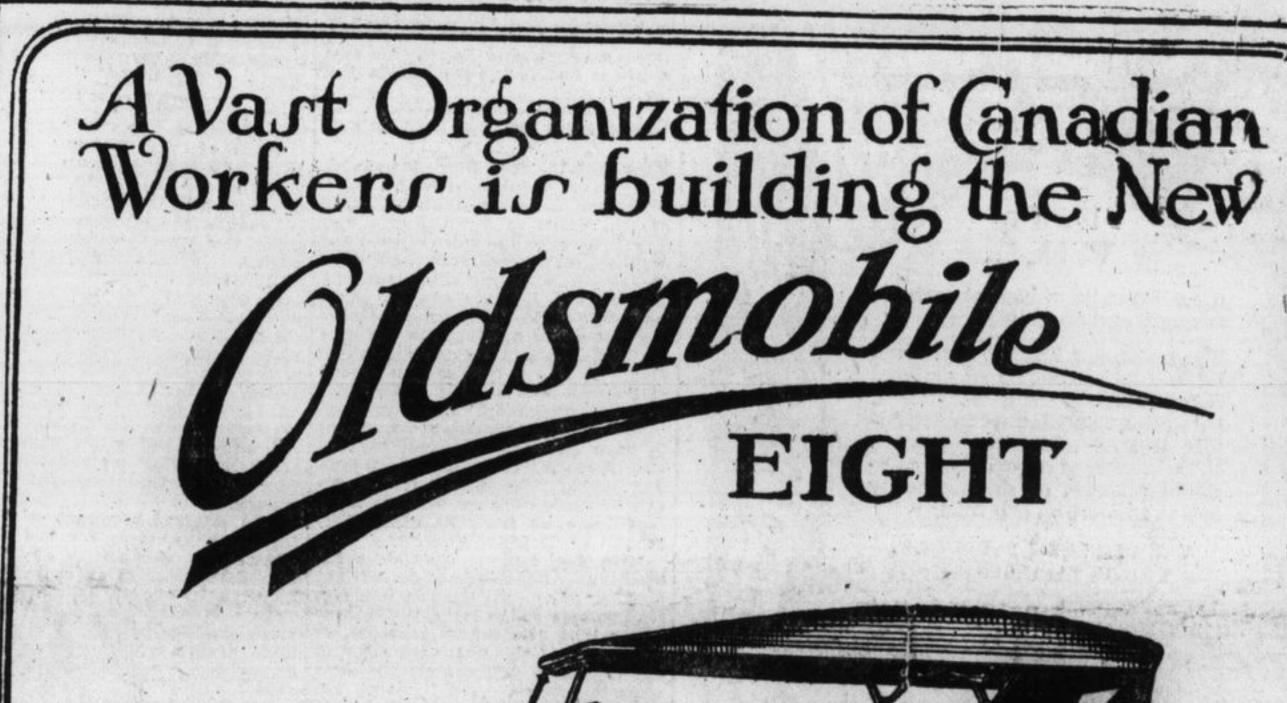
ing the sales volume of Champion

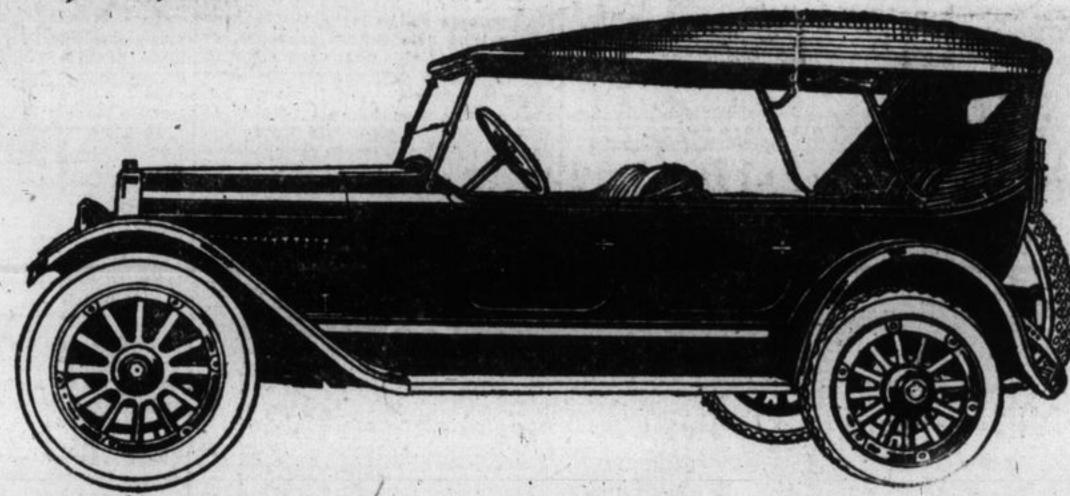
to the thousands.

at the appearance, comfort and

not be governed by concrete speci-

body and chassis-beauty and utility of like excellence."



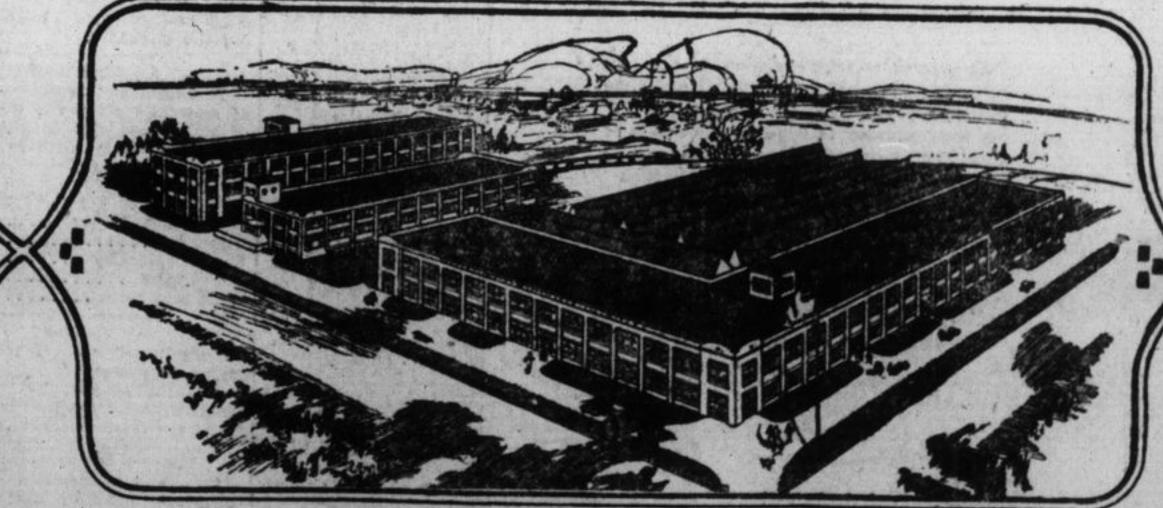


A new epoch in the manufacture of Canadian quality motor cars is ushered in with the advent of the new Oldsmobile.

Both the Seven-passenger Thorobred and the Speedster models possess those daring lines of construction, and are finished throughout to a standard hitherto not attempted in Canada. Both models are amply powered with the famous Oldsmobile eight-cylinder motor. A four-cylinder Economy Truck completes the line.

The mammoth, new, up-to-date plants in Oshawa are now working on large production schedules to fill orders placed when the new Canadian Oldsmobile was first announced.

Demand for good cars is great, and the demand for the new Canadian - built Oldsmobile grows apace as dealers get their sample cars. Write or wire for literature and name of nearest dealer where the new Canadian-built Oldsmobile can be



THE NEW FACTORY AT OSHAWA WHERE THE THOROBRED, SPEEDSTER, AND ECONOMY TRUCK MODELS ARE MANUFACTURED.

OLDS MOTOR WORKS OF CANADA, LIMITED OSHAWA, ONTARIO

Local Show Rooms : STEWART MOTOR SALES, 207 Princess street, Phone 1818, Kingston, Ont. Several good territories still open for wide-awake dealers.

Buy a Ford Car

Then You Get the Most in Economy and Service for the Least Investment.

Come in and see the different models. All are fully equipped.

VanLuven Bros.

Show Rooms and Garage:

34-38 PRINCESS STREET