## ZIMMERMAN MOTOR CAR CO.

Walnut and Linden Streets

Automobile Repairing in all its branches.

Portable and Stationary Gas and Gasoline Engine Repairing.

Light Machine Work Done.

Ignition, Carburation, Lubrication, Lighting and Starting System Maintenance and Repairing.

We maintain a service sta'ion for Eisemann Magnetos, and have a thoroughly equipped department for testing, overhauling and remagnetizing all makes and models of magnetos. When in need of advice or service consult us.

All work guaranteed.

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# PARK DEVELOPMENT WILL BE ONE OF

### HARRISBURG IS BIG **AUTOMOBILE CENTER**

Hundreds of Cars Have Been Sold Here and the Business Is Only in Its Infancy

Harrisburg's automobile business has grown in the past ten years from almost nothing to one of the most important branches of trade in the city. There is no town in the land where more people of moderate means own and operate cars than in Harrisburg, and many enthusiasts own several. The automobile delivery trucks and cars are as numerous in the streets almost as horses and in time will exceed the number of horse-drawn vehicles, while the motorcycle is almost as numerous as the bicycle used to be. The number of cars sold in this locality would total an immense fortune. Differing from the bicycle, the auto has come to stay and is fast developing into one of the city's best lines of industry.

In this vicinity the automobile has passed the luxury stage. Where it has not become a necessity it has at least taken on the air of a very desirable convenience. This is amply indicated by the ever-increasing sale of cars. A years ago dealers began to fear that the market would be too small to accommodate the large number of firms and agencies that went into business, but the opposite has been the case. Not only have all of the old firms that have enjoyed good management prospered, but new ones are appearing every year, and there seems to be no end to the business which their shrewd salesmen are capable of developing.

Many Garages

The large number of garages spring-

behind his "fast stepper" in a w

An Evening in Reading
As an example, a young man and woman aboard one of these machines paused at the Market street toll gate on their way from Mechanicsburg.

"Hello, George," called a friend, "where are you bound?"

"Oh," replied George in a matter of fact way, "Mary and I are just running over to Reading to spend the evening." Which was indeed the remarkable little journey they had in mind.

### The Harrisburg Manufacturing and Boiler Company

One of Harrisburg's Chief Manufacturing Industries

The Harrishurg Manufacturing and Boiler Company, although not so well-known as some other industries of the Capital City, is by far, not the least in importance. They have been successful in every point of the business in which they are engaged, and the past year has been one that has marked the beginning of another epoch in their history. The nature and quality of their products has alone been the secret of their success, in that not only the highest grade material is used, and the best skilled workmanship used in executing orders, but that they stand head and shoulders above their contemporaries in the prompt filling of orders.

The plant of the company is located at Nineteenth and Naudain streets, and on account of ever-growing trade, a machine shop has been erected which from the very first has been crowded to its full capacity. For this reason, the Morton Truck and Tractor Company, which had been operating under the same roof was compelled to take up new quarters, in order to relieve the congested conditions of the boiler business. Besides the Boilers, which are of the sectional water tube and star safety water tube types, the company manufactures the Pelton-Francis turbines and Pelton water wheels. The Star safety water tube boiler is one which has forced its way to the front in the industrial world. This model, under the patent name of the "Harrisburg Star Safety Water Tube Boiler" is finished in the shop, and is not taken from the buildings until it is assembled ready for firing as soon as installed. In this condition, they are shipped to all parts of the world, and reports from purchasers as to the satisfactory workings of these boilers, they have by far exceeded the expectations of the company which has been instrumental in placing this product on the market. The thing that makes this particular type of boiler individual is the fact that they have the shaking grates, and are internally fired. These features alone go a great way in the cutting down of the running expenses of the consumer. Another advantage is that they are only about one-half the size, but at the same time are capable of producing the same, and in some cases a greater horse-power than the so-called standard type of boiler manufactured by other firms.

These facts alone show that it is real economy to use this model of boiler, from the stand-point of fuel and labor, as well as the saving of room.

These "Little Big" boilers, as they are termed are everincreasing in their popularity. The shop is at this time being run to its full capacity, and at times is being worked at night so that the orders can be filled promptly.

Another of the products of this company is the stee plate pipe. The pipe is manufactured in all gauges from six inches to ten feet in diameter, and the workmen in this department have developed such skill in the art of pipe making that an enormous quantity carber ushed through on short notice. These pipes are now being shipped to all parts of the United States as well as to many points in Europe, and as far at India and Africa. Great quantities have been used in Panama during the building of the canal, and they have proven satisfactory in every respect.

The foundry department is about the best known end of this industry. Its fame for high grade iron castings has reached almost every port in this and other countries, and the purchasers are satisfied in every particular.

The pattern shop also deserves mention. On account of the peculiar nature of the castings, this department car not get along with the mere patternmaker, but demands the highest point of efficiency from skilled mechanics.

The Company has also adopted the acetyline welding process, which is the most modern. Not only have they installed a large stationary outfit, but also a portable one which can be used to advantage on large work that cannot be taken to the welding department. On account of the neatness and stability of the material produced by this welding process, this particular work has an ever-increasing demand.

The officers of the company also deserve much praise for the manner in which they conduct the business of the establishment. They use fairness as their policy, and this alone goes a long way toward promoting unity and harmony in the entire plant. The officers of the company are: S. F. Dunkle, president and manager; E. L. Brayton, vice-president, John Campbell, second vice-president, and J. V. Kunze, treasurer.

one the whole, the outlook is very bright, and the people of Harrisburg may well be proud of this growing industry, which is doing so much toward the industrial and manufacturing

THE IMPORTANT FEATURES OF YEAR 1914

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