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# How a British Inventor

An Interview with Mr. Tom Emery, the Inventor, by a Representative of the International Press Ser-

The shattering of Bolshevism by the destruction of the props on which it raises itself to power. This bloodvention, which expert engineers demost far-reaching social changes

"It is not a theory," Mr. Emery marked. "Within a few weeks the public will see these inventions, auto self-starting, self-stopping, power-generating motors in operation and thereafter arrangements already made will be put into operation for production on a vast scale.

"What is the secret of the new

"The production of power without fuel by an application of hitherto unexplored principles of mechanics. In the not-distant future the fuel-driven engine and car and the fuel-driven industrial plant will be as out-ofdate as the stage coach or windmill. Though the new mctors embody a great number of discoveries, all now fully protected, an engineer can readily understand them. Indeed I had the experience once of having to destroy all my drawing and models to prevent interested persons getting hold of the secret before I was ready." "What put you on the track of this liscovery?"

hat the fuel supplies on which the vasting away. Now I read that Amed in 18 years. During the past twenty years I have spent many thousands of pounds on experiments and the result is a number of fuelless motors the several principles of which are equally adapted for light or heavy work, for operating a watch, an aeroplane or a Super-Dreadnought. These motors are practically inexhaustible except for wear and tear."

"Will not the first result of these motors be to wipe out the engineering industry as it is at present?"

"Engineers have the remedy in their own hands. I advertised twice in the press inviting such firms t motors, but a few replies only were received. But now that I have trans ferred all my rights to "T. Emery's Automatic Power-Generating Motors Ltd.," of which I am managing and technical director, that company night grant applications, but in only exceptional cases."

In the course of the conversation Mr. Emery mentioned that arrangements for mass production had been complete for a considerable time. "I had not intended to wait," he said in friends was persistent that the British nation should have the first opporunity of equiping its naval and military units with this new power. I am British and proud of it, and I naturally acquiesced in my friend's desire. After waiting twenty years I can easily wait a little longer."

"And where do the public com

"In every way. This is nothing less, in its certain results, than a revolution to prevent revolution. For it will enormously reduce the cost of living to the public while simultaneously reducing working hours. Money will have more than a pre-war purchasing value. Incidentally it will purify the atmosphere of cities and houses and check the crowding of the former."

"Obviously. With the cost of fuel, raduate of Philadelphia Dental Col-iege, Garretson Hospital of Cral Surgery, and Philadelphia General Hospital.)

Obviously. With the cost of storing and transporting fuel, eliminated, pro-duction of all commodities must be enormously cheapened and output chormously cheapened and output stimulated. Cheaper transport will further reduce the cost of living. Take, for instance, the approximate cost of running a 900 H.P. steamer which, I think, is about 24,000 per months, or about £48,000 per annum, or take the case of the 70,000 H.P. "Mauretania," which consumed, I think, about 1,4000 tons of coal per day. These are simply two examples and when the reassed H.P. of the Mercantile Marine ! considered, it will be seen what an enormous saving would be effected by the adoption of these

fuelless motors. "With the introduction of these motors," Mr. Emery added, "industry will no longer be confined, more or less, to fuel-producing areas, and there will tend to be a consequent healthy diffusion of the population. which is catain to occur, will enable our Chancellor of the Exchequer to balance his budget will case. Even the entines National Debt will cesse to be a burden to our nationsarely the cught to be a blessing

# Will Crush Bolshevism.

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-Runs as perfectly "no load" as "full load."

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-Has no compressor.

-Has no carburetor, or air adjustments,

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the streets of good old London and elsewhere. That will be my final answer. The proof of the pudding is in the eating of it, and I assure you it good English pudding, too.

### The Republican Nominee

Warren G. Harding, Republican cominee for President of the United village of Blooming Grove, Morrow County, Ohio, November 2, 1865, the eldest of eight children. His father, George T. Harding, was a country docvillage of Blooming Grove, Morrow tor whose father's forbears came from Scotland. His mother, Mrs. Phoebe Dickerson, was descended from an old-Dickerson, was descended from an old-time Holland Dutch family, the Van Kirks.

In his youth Warren Harding lived the life of a farmer boy, attending the village school until 14 years of age, when he entered Ohio Central College of Iberia, from which he was graduated. As editor of the college paper he first displayed a talent for journal-

He became a printer and editor and publisher of the Marion, Ohio Star. Senator Harding is identified with many other large business enterprises in Marion and other parts of the State. He is director of a bank and several large manufacturing plants and is a trustee of the Trinity Baptist Church. Mr. Harding has twice represented the 13th Senatorial district of Ohio in the State Legislature and served one term as Lieutenant-Governor. At the 1914 election Harding was elected United States Senator by a majority of more than 100,000, running 73,000 ahead of the next highest on the ticket. In the Senate he is a member of the Committee on Foreign Relations.

### Wit and Wisdom.

ence Kling in 1891.

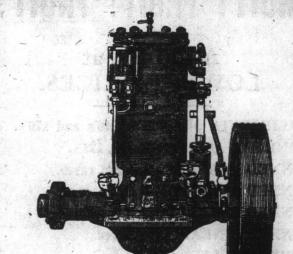
Senator Harding married Miss Flor-

The men who have written best about children have been childless -Mr. Clement Shorter

the artist behind it, so the critic behind it is the one thing that matters in criticism .- A. B. Walkley. It is a curious thing that typists in the United States spell so badly. Their education is lacking in the firm foundations that we have in England and Canada,—Sir Gilbert Parker,

As the one thing that matters in art

War has made rank a mockery and



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The climination of coal, soot and smoke will mean cleaner houses and the enormous impetus to industry and smoke will mean cleaner houses and the enormous impetus to industry and smoke will mean cleaner houses and the enormous impetus to industry and smoke will mean cleaner houses and the enormous impetus to industry and whole of the coal and oil fields of the son, M.P.

Somehow the modern mind, with "There is another question I would all its new emphasis on human perwillike to ask," the interviewer continused. That would be a staggering blow to promancing," he said. "These results are absolutely certain from the general use of my invention. The cost are absolutely certain from the general use of my invention. The cost are absolutely certainly fall to far human mind, especially when it is re
The climination of coal, soot and the enormous impetus to industry and whole of the coal and oil fields of the son, M.P.

Somehow the modern mind, with "There is another question I would all its new emphasis on human perwill ke to ask," the interviewer continused. "Do not ask me just now, in a very the possibilities of such a revolutionary invention altogether stagger the human mind, especially when it is re
our power-generating motors driving men who are assumed to be representative of their fellow-countrymen.