December 2, 1898.

THE MASON REGULATOR CO.

The representatives of the Mason Regula tor Company, 6 Oliver Street, Boston, courtheously answer all questions concerning the exhibit of this company. The company's display consists of specimens of their well-known standard goods, comprising a No. 2 Mason boiler feed pump at work and provided with automatic stopping and starting mechanism, which shows that the pump will not hang up, hydraulic damper regulator, water and steam reducing valves, pressure regulator, pump governors and gravity regulators, balance and lover valves. Pres. E.

W. Thomas will be at the fair from time to time and Mr. William B. Mason, Superintendent and Vice-President, will come in from the factory at Milton, Mass. Mr. William A. McLeod, Treasurer of the company, called Saturday. The product of the Mason Regulator Company is exported all over the world. Rice Lowis & Son are their agents in Toronto.

THE GOODYEAR SHOE MACHINERY CO. The Goodyear Shoe Machinery Company, Boston, Mass., have more than a thousand feet of space in the grand hall near the main entrance. This company has the following



machines in operation Lip turner, Ideal machines in operation - Lip turnet, lucas lasting machine, welting machine, inseam trimmer, welt beater, sole laying machine, Universal rounder and channeler, Universal shank skiver. Universal channel opener, rapid lock-stitching machine with rhanning and Beltimore attachments channel laying and Baltimore attachments, channel laying machine, stitch separator and automatic levoling machine. These machines, handled by about a dozen men, turn out one hundred pairs of Easefelt shoes a day. The Goodyear Company has acquired control of the Campbell-Bosworth Machinery Co. and exhibits a Campbell lock-stitching machine, a Bosworth lock-stitching machine and a trace trimmer as the product of the latter company. Mr. E. D. Cox cares for the exhibit under the direction of Mr. S. V. A. Hunter, General Manager.

THE AMERICAN MOTOR CO.

The American Motor Company, of 32 Broadway, New York, show five motor en-gines of $\frac{3}{4}$, $\frac{14}{2}$, 3, 4 and 6 horse power re-spectively. They are all running. Their motors are specially constructed for horseless carriages and launches. A unique feature of this exhibit is a portable boat motor (3 horse power) which may be clamped to the stern of any boat. Mr. E. T. Kimball, who has the exhibit in charge, has enter-tained President A. T. Otto and Superin-tendent A. Fischer of the company at the fair since its opening.

CHASE TURBINE MFG. CO.

The shingle and lath-making machinery in operation at the Chase Turbine Manufactu ing Company's exhibit attracts the curiors. Mr. G. E. Dexter is in charge, Mr. H. M. Giffin being obliged to return to the plant at Orange, Mass., to attend to accumulated work. The running machinery consists of an automatic shingle and heading machine, a rotary bed planer, a grooving machine for making slide box covers, a machine for making thumbholes in such covers, a hand-feed shingle machine and a re-saw machine for use in box factories. The company also displays a bolter and lath machine, a 24-inch turbine wheel, a 30-inch fan blower and various sawmill appliances.

CONTRACTORS PLANT CO.

In the basement of Grand Hall is to be seen an exhibit of special interest to contractors, in the shape of a Portable Gravity Concrete Mixer, shown by the Contractors Plant Company, 85 Water St., Boston. This machine is a radical departure, in as much as it is portable, weighing but 400 lbs, thus requiring no derrick tackle or rolls to move it about, that being done by three men. No

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Box 1123.