In connection with the auto show is a story of the latest developments in the fuel pump, given by the Ohio Alumnae and Brass Corp. This pump, which was described in an earlier issue, has been developed in the department of automotive engineering. The pump itself has been made possible by the research work of Dr. Tryon, who is the director of the department. The pump works on the principle of the Positive Piston, which has been successfully used in many types of fuel systems. The pump is designed to operate on gasoline, diesel fuel, or any other volatile fuel. It is capable of delivering a constant supply of fuel under pressure, thereby eliminating the need for a fuel line. The pump is also designed to be easily adjustable to suit different engines and fuel requirements.

The pump is currently being tested in various prototypes, and it is expected to be available in the near future. Dr. Tryon has expressed his confidence in the success of this new development, and he is looking forward to seeing it become a reality. The pump has the potential to revolutionize the fuel system industry, and it is expected to bring many benefits to both manufacturers and consumers. The pump is designed to be durable, efficient, and easy to maintain, making it an ideal solution for a wide range of applications.

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