

NEWS

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DOUBLE DIAPHRAGM PUMP FEATURES PROGRAMMABLE VARIABLE SPEED DRIVE

A new portable, variable speed electric double diaphragm pump that is rated for 25 GPM service and is ideal for a variety of industrial and process applications is being introduced by EDSON of New Bedford, Massachusetts.

The EDSON Model 2500 electric powered double diaphragm plastic pump is rated for 25 GPM service and can transfer liquids with solids up to 1" dia. with low emulsion and no shear. Fully self-contained and equipped with a push-button start-stop and a programmable variable speed drive, this self-priming pump eliminates air consumption and air valve maintenance issues.

Incorporating one piston that drives both diaphragm pumps, which are each equipped with their own check valves, the EDSON Model 2500 electric powered double diaphragm plastic pump runs on single- and 3-phase and can be operated remotely or fully integrated into a process system for operation on a time-run basis. It has a PVC body, polypropylene wetted parts, and the two diaphragms can be easily reconfigured to operate independently.

The EDSON Model 2500 electric powered double diaphragm plastic pump sells for \$3,195.00 (list). Distributor inquiries are invited.

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