

To:

Publication:



NEW PRODUCT RELEASE

NEW Battery Operated Syringe Pump

Holliston, MA: KD Scientific offers the NEW EZFlow 2010, a Battery Operated and AC Powered Economical Syringe Pump.

The **EZFlow 2010** is a single syringe pump designed to enhance quick efficient operation while maintaining simplicity. It meets the CE 0197 directive and is EC 93/42 EEC Annex II, Article 3.

The **EZFlow 2010** can be used for infusions from 0.1 to 300 ml/hr with 2.5% accuracy. It has an easy to read LED display and is visible from many angles and will continuously show the flow rate in ml/hr. The display can also be toggled to show the total volume delivered in ml.

It features automatic syringe detection and has a fast purge feature. It can be battery operated and AC powered. It works with a wide range of syringes 20/30 ml 50/60 ml and 100 ml syringes. The unit automatically detects the syringe size and adjusts the selected flow rate automatically for the syringe size.

The unit has four audible alarms, occlusion detection, low battery, near end of dispense and complete.

KD Scientific designs, manufactures and sells a range of quality fluidics equipment used by research laboratory markets worldwide.

KD Scientific syringe pumps are an economical solution to delivering precise and smooth flow in research, pilot plants and production applications. They are recognized worldwide for quality, accuracy and reliability. A broad line of syringe pumps are offered: from a simple one syringe infuse only, to a programmable multi-syringe infuse/withdrawal pump. **KD Scientific**



operates as a separate business within Harvard Bioscience at their Holliston, Massachusetts facility.

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