

To: «EDITOR2» «EDITOR3»

Publication: «PUBLICATION»



## NEW PRODUCT RELEASE

### **NEW Syringe Pump Delivers Picoliters Flowrates**

The **NEW Pico Syringe Pump** from **KD Scientific** has both infusion and withdrawal capabilities with accurate delivery of picoliter, nanoliter, microliter and milliliter flow rates.

The **Pico Pump** is designed to hold two syringes from 0.5  $\mu$ l up to 10 ml and combines smoother flow and updated features to create a high performance pump at affordable prices.

The flow range of this unit is from 1.3 picoliters/min up to 0.8788 ml/min depending on the syringes selected.

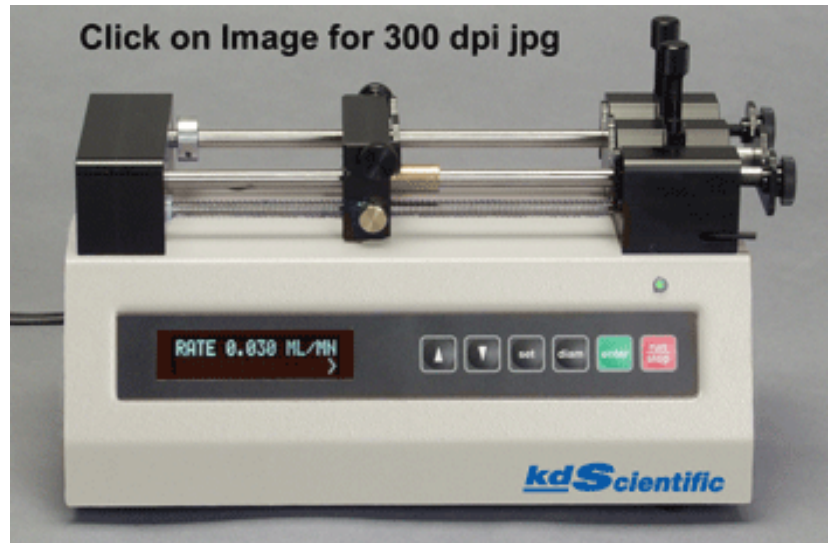
The bright two line display, easy to use interface, and 6 membrane keys require only two entries to start pumping.

The flow rate can be changed while the pump is running.

For complete specifications for the **Pico Pump** contact **KD Scientific** or go to the **KD Scientific** website at [www.kdscientific.com](http://www.kdscientific.com).

**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.



**For more information contact:**

**KD Scientific**

84 October Hill Road  
Holliston, Massachusetts 01746

Phone: 508-429-6809

Fax: 508-893-0160

E-mail: [info@kdscientific.com](mailto:info@kdscientific.com)

Web: [www.kdscientific.com](http://www.kdscientific.com)

Product and company names listed are trademarks or trade names of their respective companies.

**NOTE:** This Press Release has been sent electronically. If it has been sent to the wrong individual, or if you no longer wish to receive KD Scientific Press Releases, please notify us at: [PressRelease@optonline.net](mailto:PressRelease@optonline.net)