

NEW PRODUCT RELEASE

New High Pressure Pump Works with Viscous Fluids

KD Scientific has released the **NEW KDS 410**, a **High Pressure Syringe Pump** augmenting their broad line of pumps.

The **NEW High Pressure Pump** works with syringes 10 µl up to 140 ml with accurate flow delivery from 1 nl/min to 145.5 ml/min.

The **KDS 410** is ideal for delivery of flow to chemical reactors or fluids to pressurized reactors or for viscous fluids.

The pump can be triggered remotely by a foot pedal or a switch. This will offer the user true versatility in using the unit in a “hands free” mode.



The **KDS 410** can also interface to a computer through the RS 232 interface.

Applications for the **KDS 410** are in pharmaceutical, chemical, petrochemical, biotechnology, semiconductor, plastics, industrial, government, scientific research and development markets.

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

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