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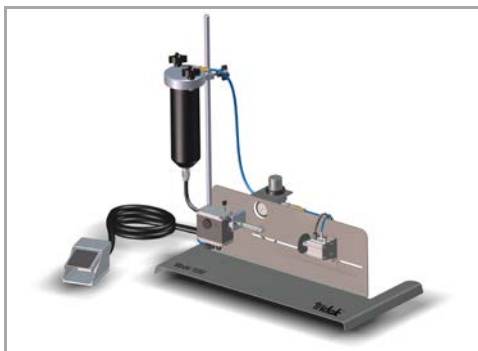
Easy-to-Use Syringe Filler Facilitates Precise Filling

Torrington, Connecticut – March 13, 2015... The Tridak[®] [Model 1050](#), an improved version of the Model 1000, is designed to fill individual syringes quickly and accurately from a material reservoir. The system, which requires manual loading and unloading, is ideal for low-volume production and is an excellent alternative to filling syringes manually. It utilizes a Model 830 disposable fluid path valve that makes material changeover fast and easy while minimizing cross-contamination. The valve also features adjustable suck-back for accurate, clean cut-off of stringy or tacky materials.

The disposable fluid path can be fitted with a series of adapters to fill Luer-Lock and Oral tip syringe types. The Model 1050 is recommended for use with fluids having a viscosity up to 60,000 cP and can be paired with a number of different material reservoirs to accommodate various material package sizes. A foot switch is included for hands-free fill cycle activation.

Tridak specializes in turnkey filling systems designed for entry-level and semi-automated filling of cartridges and syringes. In addition to filling systems, the company offers a full line of reservoirs, syringes, cartridges, and other related supplies.

For additional information, contact Tridak, 318 Industrial Lane, Torrington, CT 06790; Phone: 860-626-6700; Fax: 860-626-7692; E-mail: info@tridak.com or visit our web site at www.tridak.com.



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