

# Model L.Tex 8521 Syringe Pump with a washing mechanism



The model 8521 has been designed to deliver special solvent that becomes degenerated when it touches on the air. The position of the seal has been uniquely designed so that the washing mechanism has been placed under the cylinder, which prevents the solvent in the cylinder from touching the outside air.

## Model L.TEX 8521 Syringe Pump Specifications

Delivery system	Syringe with a ball screw
Volume of cylinder	15ml
Setting flow rate range	0.01 $\mu$ l~0.5ml/min
Max. Pressure	15MPa
Main functions	Constant flow
External control	External START/STOP, RS-232
Dimensions and weight	Pump 145(W) x 463(H) x 300(D)mm, approx.. 8kg PS 178(W) x 100(H) x 230(D)mm, approx.. 2kg

\*Specifications and appearance are subject to change without any prior notice.



2nd Silk Road Heights, 1721 Katakura-cho, Hachioji-shi, Tokyo 192-0914 Japan

URL: <http://l-tex.net/english/>

Tel: +81-90-4452-7824 Email: [sun\\_inter@rc4.so-net.ne.jp](mailto:sun_inter@rc4.so-net.ne.jp)

20120606-1