

Model L.Tex 8600 Series In-Line Pump



The 8600 series have been designed to generate the flow in the closed pressurized flow line. The external magnet drive the check valves without contact, so the 8600 which does not have any parts in contact to the outer air is capable of circulating the fluid in the closed flow line without decrease in pressure. Fluid as well as gas can be delivered for circulation.

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Delivery system	Check valve in the cylinder drive by electromagnetic induction
Max. Pressure	20MPa
Discharge quantity per a stroke	5ml ~
Number of stroke	1 stroke per a minute ~100 strokes per a minute
Material of wet parts	SUS316, fluorocarbon polymers, High density polyethylene

*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

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