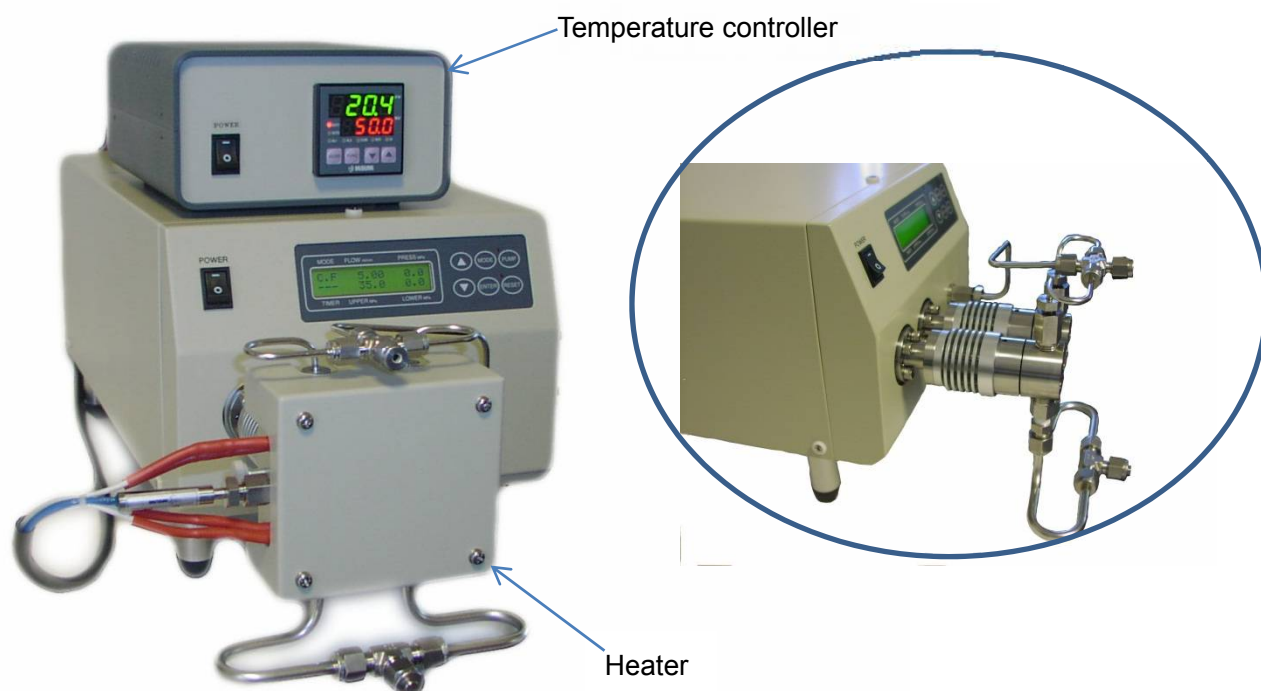


High Temperature Fluid Delivery Pump



The specially designed pump head with the heater is enabled to deliver the fluid such as gallium which becomes harden under low temperature. The temperature range is approx. 60~100°C though it depends on the plunger seals which have been developed for the high temperature fluid delivery. The head position is extended forward and a cooling fin is placed between the pump head and the main body to prevent the heat of the pump head from affecting the driver mechanism and electric systems.

High Temperature Fluid Delivery Pump Specifications

Flow rate	0.01 ~ 20.0ml/min
Max. Pressure	40MPa
Dimensions	210(W) x 160(H) x 515(D)mm

*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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