

Specifications DIL L73 Laser

	DIL L75 Laser (DIL L73 Laser)
Temperature range	-180 °C up to 500 °C/ -180 °C up to 1000 °C/ RT up to 1000
Resolution	0.3 nm*
Heating and cooling rates	0.01 K/min to 50 K/min**
Sample length	Up to 50 mm
Sample diameter	Up to 7 mm
Sample holder	Fused silica
Atmosphere	Inert, oxic., red., vac.
Interface	USB

*Tested in laboratory environments

**Depends on furnace