

# LEVEL COMPENSATORS

## L10 series

### Features and Strengths

Reliable and precise pick up position for differences in height on the surface of material  
Configurations with varying sizes of spring and stroke



### Specifications

Model	Stroke (mm)	Weight (g)	Material
L1810TS - M10F	10	42.60	Al, SS, BS
LM1020TS	20	82.57	AL, SS, BS
LSM10F25T18-X	25	51.2	AL, SS, BS
LM1030TS	30	122	Al, SS, BS
L1850TS-M10F	50	163.3	Al, SS, BS

### Build an Ordering No.

1. Level compensator	Description	Symbol
	Level compensator, 10mm stroke, Connection – Fitting M10 female	L1810TS - M10F
	Level compensator, 20mm stroke, Connection – Fitting M10 female	LM1020TS
	Level compensator, 25mm stroke, Connection – Fitting M10 female	LSM10F25T18-X
	Level compensator, 30mm stroke, Connection – Fitting M10 female	LM1030TS
	Level compensator, 50mm stroke, Connection – Fitting M10 female	L1850TS-M10F

### Dimension

[ Unit : mm ]

