

Bend Test Stand GA-10, GA-5000

For testing the bend and break strength



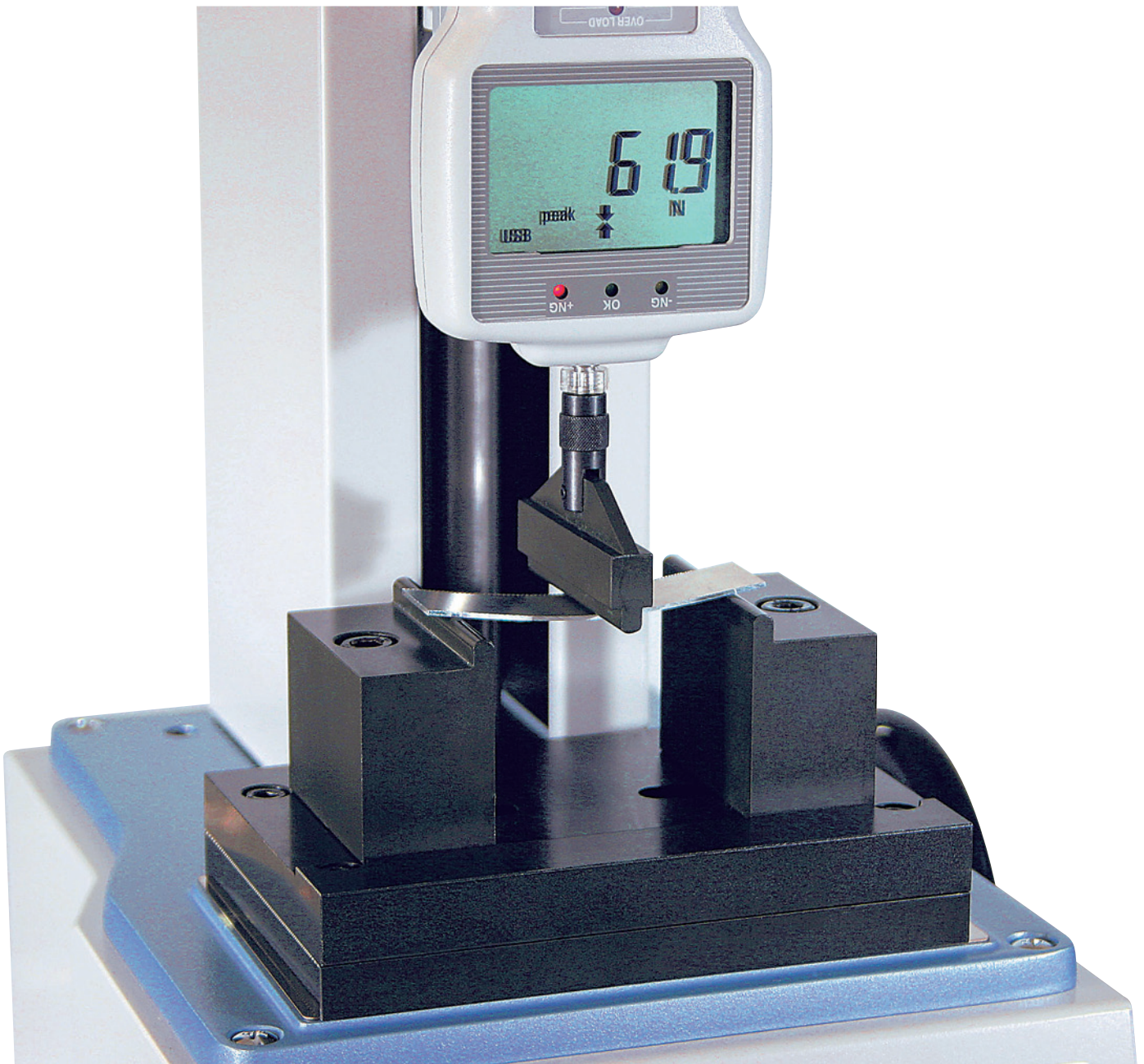
GA-5000

Feature

- They are suitable for checking for bend, compression test.

Applications

- The bend test stand is installed on the force gauge for compression test of various test pieces.



Note

- Particular materials and shapes can not be used.
- Combining with a test stand, more stable measuring becomes possible.
- All information is subject to change without prior notice.

Specifications

	GA-10	GA-5000
Model	normal	high capacity
Capacity	500 N (50 kgf)	5000 N (500 kgf)
Mounting screw (S)	M6	M10
Weight (upper)	100 g	120 g
Weight (bottom)	4100 g	4200 g
Dimension (L1xW1xH1) (L2xW2xH2)	60 x 11.5 x 49 mm 150 x 100 x 74 mm	60 x 16.5 x 50 mm 150 x 100 x 69 mm
Opening width (A)	5 - 60 mm	5 - 70 mm
Recommended force gauge	PS/FB/DS2 ZTS/ZTA series 20 N - 500 N	PSH/ZTS/ZTA series 2000 N - 5000 N

Dimensional drawing

