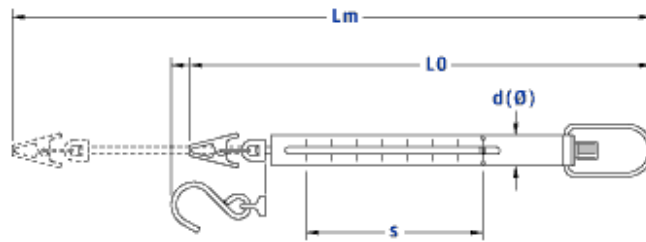



**Item no. 20100 – Micro-Line Spring Scale, metric, 100 g**



**Technical data**

Item no.	<b>20100</b>
Capacity	<b>100 g</b>
Division	<b>1.0 g</b>
Color	<b>green</b>
Precision	<b>± 0.3%</b>
Tare (zero adjustment)	<b>~ 20%</b>
Exchange of lower suspension	<b>"click and go" system</b>
Standard suspension	
S (Scale length)	<b>80 mm</b>
L0 (Length without load)	<b>220 mm</b>
Lm (Maximum length)	<b>300 mm</b>
Ø (Diameter)	<b>12 mm</b>
Components	<b>non-corroding (clip only protected)</b>
Net weight	<b>25 g</b>
Gross weight	<b>39 g</b>
Measuring position	<b>vertical</b>
Calibration by user	<b>not applicable (only by manufacturer)</b>
Manual	<b>DE/EN/FR/IT/ES/PT/NL</b>
Warranty	<b>3 years</b>
Code EAN13	<b>7612348201006</b>
Customs Tarif	<b>8423.8100</b>
Country of origin	<b>Switzerland (CH)</b>



**Brief product information**

Precise and handy Spring Balance with durable anodised aluminium tube and long scale of high resolution. Tare and zero adjustment. Tare screw with incremental rotation, to avoid inadvertent adjustment. Swivelable, rotatable and removable suspension bow, guided in a ring. Lower suspension swivels, rotates and can be easily changed using different accessories. A multifunctional long life measuring instrument for weighing and measuring traction forces. Always ready for use, needs no batteries. A time-tested original Swiss quality product.