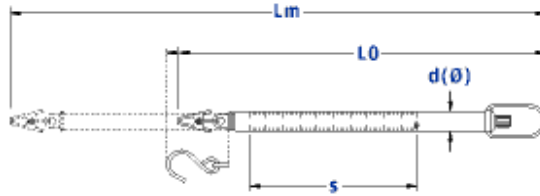



**Item no. 18001 – LightLine Spring Scale, Newton, 1 N**



**Technical data**

|                          |   |
|--------------------------|---|
| Item no.                 | <b>18001</b>  |
| Capacity                 | <b>1 N</b>  |
| Division                 | <b>0.01 / 0.05 N</b>  |
| Color                    | <b>green</b>  |
| Precision                | <b>± 0.3%</b>   |
| Tare (zero adjustment)   | <b>15 - 20%</b>   |
| Standard Suspension      |  |
| S (Scale length)         | <b>100 mm</b>   |
| L0 (Length without load) | <b>230 mm</b>   |
| Lm (Maximum length)      | <b>335 mm</b>   |
| Ø (Diameter)             | <b>12.2 mm</b>  |
| Components               | <b>all non corroding</b>  |
| Net weight               | <b>20 g</b>   |
| Gross weight             | <b>34 g</b>   |
| Measuring position       | <b>free choice</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>7612348180011</b>  |
| Customs Tarif            | <b>8423.8100</b>  |
| Country of origin        | <b>Switzerland (CH)</b>   |



**Brief product information**

Precise, ultra-light and handy Spring Dynamometer with transparent tube and long, clear double display. Patented tare, zero-adjustment and spring suspension technology. Free turning inner tube which neither influences reading nor tare. Tare screw with incremental rotation, to avoid inadvertent adjustment. Corrosion-free components. Always ready for use, needs no batteries. A time-tested original Swiss quality product at an excellent price-performance ratio.