





## Technical data

Item no.	43000
Capacity	3000 g
Division	20 g
Color	green
Precision	± 0.3%
Tare (zero adjustment)	~ 20%

Exchange of lower suspension "click and go" system

Standard suspension
S (Scale length)
100 mm
L0 (Length without load)
225 mm
Lm (Maximum length)
325 mm
Ø (Diameter)
12 mm

Components non-corroding (spring only

protected)

Net weight 36 g Gross weight 50 g

Measuring position free choice

Calibration by user not applicable (only by manufacturer)

1000 ~ / 10 N

Rupture tests up to 1000 g / 10 N

Manual **DE/EN/FR/IT/ES/PT/NL** 

Warranty 3 years

 Code EAN13
 7612348430000

 Customs Tarif
 8423.8100

Country of origin Switzerland (CH)

## **Brief product information**

Precise and handy Spring Balance with durable anodised aluminium tube and long scale of high resolution. Tare and zero adjustment. Swivelable, rotatable and removable suspension bow, guided in a ring. Lower suspension swivels, rotates and can be easily changed using different accessories. Measurement of breaking forces up to 1000 g (optional drag pointer no. 4.012 recommended). A multifunctional long life measuring instrument for weighing and measuring traction forces. No transformation into pressure measuring instrument. Always ready for use, needs no batteries. A time-tested original Swiss quality product.

