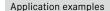


31 Korai str., GR183 45 Moschato, Greece

Tel: +30 2104833273 Web: www.inquality.gr







- · Small industrial scale for pharmacies
- · Hand mixtures of tea, coffee, chocolates
- · Portioning of dough, meat, fish, poultry, mixed salads in cafeterias etc.
- · Mobile weighing of freshly picked fruit on site
- · Checkweigher in supermarkets
- · High-precision industrial applications, piece counting or stock-taking Note: Official verification is mandatory for commercial trade



Checkweighing and portioning scale, verification optional

Features

- · Compact size, practical for small spaces
- · High mobility: thanks to rechargeable battery operation (optional), compact, lightweight construction, it is suitable for the use in several locations (production, warehouse, dispatch department, etc.)
- Weighing with tolerance range (checkweighing): a visual and audible signal helps with portioning, dispensing or grading
- · Summation of weight values
- · Protective working cover included with delivery

Technical data

- · Large backlit LCD display, digit height 24 mm
- · Dimensions weighing surface, stainless steel, W×D 295×225 mm
- Overall dimensions W×D×H 315×350×125 mm
- · Net weight approx. 3,0 kg
- Permissible ambient temperature 0 °C/40 °C

Accessories

- · Protective working cover, scope of delivery: 5 items, KERN CFS-A02S05, € 44,-
- · Internal rechargeable battery pack, operating time up to 90 h without backlight, charging time approx. 12 h, KERN GAB-A04, € 42,-
- Signal lamp for visual support of weighing with tolerance range, KERN CFS-A03, € 310,-
- 2 Y-cable for parallel connection of two terminal devices to the RS-232 interface on the scale, e.g. signal lamp and printer, KERN CFS-A04, € 38,-
- · Tare pan made from stainless steel, ideal for weighing loose small parts as well as fruits, vegetables, etc., overall dimensions W×D×H 400×300×45 mm, KERN RFS-A02, € 75,-
- · Further details, plenty of further accessories and suitable printers see Accessories

STANDARD



























Weighing Readability Verification Options Model Minimal load Smallest part Price capacity value weight excl. of VAT Verification **DAkkS Calibr. Certificate** [Max] [d] [e] [Min] (Normal) ex works MI DAkkS **KERN** g/piece kg € g g g KERN KERN GAB 6K0.05N* 0,05 6 _ 0,5 395,-963-128 118,-**GAB 12K0.1N*** 12 0.1 395.-963-128 118. **GAB 30K0.2N*** 30 0,2 395, 963-128 118. Multi-division balance, with increasing or decreasing load, it switches automatically to the next largest or smallest weighing range [Max] and readout [d].

GAB 6K1DNM* 3 | 6 1 | 2 1 | 2 20 310.-965-228 84.-963-128 118,-GAB 15K2DNM* 6 | 15 2 | 5 2 | 5 40 5 310, 965-228 84,-963-128 118, GAB 30K5DNM* 15 | 30 5 | 10 965-228 963-128 5 | 10 100 10 310.-84.-118.-

Note: For devices that require verification (conformity assessment according to NAWI 2014/31/EU), please include the verification when placing your order. The initial verification is not possible after delivery. Please inform the full address of the location of use for the initial verification.