




## Kern FOB 0.5 | 1.5kg Bench Scale

High mobility: compact, flat construction, it is suitable for use in several locations (kitchen, sales office, market stall etc.)

| Specifications                  | Details                 |
|---------------------------------|-------------------------|
| Minimum humidity                | 25 %                    |
| Rechargeable battery:           | Rchrg. battery optional |
| Mains adapter/adapter included: | CH EURO                 |
| Revolving screw feet:           | yes                     |
| Resolution                      | 3000                    |
| Product Number                  | FOB 1.5K0.5             |
| Brand                           | Kern                    |
| Model Number                    | FOB 0.5                 |
| Net weight                      | 2.2 kgs                 |
| Casing material:                | stainless steel         |
| Level indicator:                | yes                     |
| Gross weight                    | 2.575 kgs               |
| Maximum operating temperature   | 40 Â°C                  |
| Maximum humidity                | 95 %                    |
| Weighing units                  | g lb oz                 |
| Weighing system                 | Strain gauge            |

| Specifications                 | Details  |
|--------------------------------|--|
| Weighing range [Max]           | 1.5 kg   |
| Warm up time                   | 10 min   |
| Stabilisation time             | 2 s  |
| Reproducibility                | 500 mg   |
| Recommended adjusting weight   | 1 kg (M3)  |
| Readout [d]                    | 500 mg   |
| Linearity                      | 1 g  |
| Dimensions housing (WxDxH):    | 175 mm x 235 mm x 60 mm  |
| Material weighing plate:       | stainless steel  |
| Weighing surface (WxD):        | 175 mm x 165 mm  |
| Display digit height:          | 25 mm  |
| Charging time                  | 8 h  |
| Operating time (Backlight off) |  24 h |
| Adjustment options             | External calibration   |