



Kern FKB 1A 65Kg Bench scale

Particularly practical: thanks to the large weighing ranges and compact dimensions, you can accurately weigh heavy loads in the most restricted of spaces. Useful for determining very small weight differences, such as, for example, gas wastage, abrasion of mechanical parts etc. Note: Individual header data: the free software KERN SHM-01 can be used to print 4 header lines on the printout for printers 911-013, YKN-01, YKB-01N, YKE-01 and YKC-01 (in combination with YKI-02). You can easily download the software here (unfortunately it cannot be sent out as a CD): Software full-version

Specifications	Details
Minimum ambient temperature	5 Â°C
Weighing range [Max]	65 kg
Adjustment options	External calibration
Counting function:	yes
Operating time (Backlight on):	8 h
Operating time (Backlight off)	10 h
Display digit height:	25 mm
Material weighing plate:	stainless steel
Vibration-free weighing (Animal weighing program)	yes
Dimensions housing (WxDxH):	350 mm x 360 mm x 90 mm
Suspended weighing	Hook
PRE-TARE function:	yes
Minimum piece weight at piece counting (Normal)	20 g
Resolution	65000
Product Number	FKB 65K1A

Specifications	Details
Brand	Kern
Model Number	FKB 1A
Net weight	5.21 kgs
Percentage determination	yes
Casing material:	Plastic
Dimensions of weighing plate (WÃDÃH):	340 mm x 240 mm x 30 mm
Charging time	10 h
Input voltage	220 V - 240 V AC 50 Hz
Operating time	12 h
Rechargeable battery:	Rchrg. battery optional
Mains adapter/adapter included:	CH EURO UK US
Gross weight	6.315 kgs
Maximum operating temperature	35 Â°C
Maximum humidity	80 %
Weighing units	* dwt g gn kg lb mo oz ozt t tl (HK) tl (Singap. Malays) tl (Tw)
Weighing system	Strain gauge
Warm up time	2 h
Stabilisation time	3 s
Reproducibility	1 g
Recommended adjusting weight	60 kg (F2)
Readout [d]	1 g
Linearity	3 g
Mininum piece weight at piece counting (Laboratory	2 g
Counting resolution	32500