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Kern GAB 2DNM 15Kg Bench scale

Totalising of pieces when countingCompact size, practical for small spacesHigh mobility: battery operation (optional)

Specifications	Details
Dimensions of display device ($W \times D \times H$):	320 mm x 350 mm x 125 mm
Function to save totals:	yes
Mininum piece weight at piece counting (Normal)	5 g
Mininum piece weight at piece counting (Laboratory	500 mg
Counting resolution	30000
Counting function:	yes
Minimum humidity	0 %
Tare range:	14.995 kg
Weighing with tolerance range:	yes
Net weight	3 kg
Model Number	GAB 2DNM
Recommended adjusting weight	15000000F2 mg
Dimensions housing (WxDxH):	320 mm x 330 mm x 125 mm
Reproducibility	2 g 5 g
Material weighing plate:	stainless steel
Product Number	GAB 15K2DNM
Resolution	3 3

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Gross weight 4.42 kg Brand Kern Casing material: Plastic Display digit height: 24 mm Revolving screw feet: yes Rechargeable battery: Rchrg. battery optional - intern Overall dimensions mounted (W×D×H): 320 mm x 350 mm x 125 mm Adjustment options External calibration Linearity 2 g 5 g Readout [d] 2 g 5 g Stabilisation time 2 s Warm up time 10 min 10 min Weighing system Strain gauge	Specifications	Details
Casing material: Display digit height: Revolving screw feet: Rechargeable battery: Rechargeable battery: Overall dimensions mounted (W×D×H): Adjustment options External calibration Linearity 2 g 5 g Readout [d] 2 g 5 g Stabilisation time 2 s Warm up time	Gross weight	4.42 kg
Display digit height: Revolving screw feet: Pechargeable battery: Rechargeable battery: Overall dimensions mounted (W×D×H): Adjustment options External calibration Linearity 2 g 5 g Readout [d] Stabilisation time 2 s Warm up time 24 mm 24 mm 22 mm 22 ploon Rohrg. battery optional - intern 320 mm x 350 mm x 125 mm External calibration 2 g 5 g Readout [d] 2 g 5 g Stabilisation time 2 s	Brand	Kern
Revolving screw feet: yes Rechargeable battery: Rchrg. battery optional - intern Overall dimensions mounted (W×D×H): 320 mm x 350 mm x 125 mm Adjustment options External calibration Linearity $2 g \mid 5 g$ Readout [d] $2 g \mid 5 g$ Stabilisation time $2 s$ Warm up time $10 min \mid 10 min$	Casing material:	Plastic
Rechargeable battery: Overall dimensions mounted (W×D×H): 320 mm x 350 mm x 125 mm Adjustment options External calibration Linearity 2 g 5 g Readout [d] 2 to g 5 g Stabilisation time 2 s Warm up time 10 min 10 min	Display digit height:	24 mm
Overall dimensions mounted (W×D×H): $320 \text{ mm x } 350 \text{ mm x } 125 \text{ mm}$ Adjustment optionsExternal calibrationLinearity $2 \text{ g } 5 \text{ g}$ Readout [d] $2 \text{ g } 5 \text{ g}$ Stabilisation time 2 s Warm up time $10 \text{ min } 10 \text{ min}$	Revolving screw feet:	yes
Adjustment options External calibration Linearity $2 g \mid 5 g$ Readout [d] $2 g \mid 5 g$ Stabilisation time $2 s$ Warm up time $10 min \mid 10 min$	Rechargeable battery:	Rchrg. battery optional - intern
Linearity 2 g 5 g Readout [d] 2 g 5 g Stabilisation time 2 s Warm up time 10 min 10 min	Overall dimensions mounted (W \times D \times H):	320 mm x 350 mm x 125 mm
Readout [d] 2 g 5 g Stabilisation time 2 s Warm up time 10 min 10 min	Adjustment options	External calibration
Stabilisation time 2 s Warm up time 10 min 10 min	Linearity	2 g 5 g
Warm up time 10 min 10 min	Readout [d]	2 g 5 g
	Stabilisation time	2 s
Weighing system Strain gauge	Warm up time	10 min 10 min
	Weighing system	Strain gauge
Weighing units g kg	Weighing units	g kg
Maximum humidity 80 %	Maximum humidity	80 %
Maximum operating temperature 40 °C	Maximum operating temperature	40 °C
Minimum ambient temperature -10 °C	Minimum ambient temperature	-10 °C

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