











neoLab Migge GmbH Rischerstr. 7-9 69123 Heidelberg Deutschland +49 (0)6221 / 8442-44 https://www.neolab.d e Umsatzsteuer-Identifikationsnummer :

DE 143 450 657



KERN counting system Max 3000 kg: d=0.0001 kg

Price on request
plus VAT &
Shipping

Product Images

Description

With this highly accurate counting system KERN CCS a wide range of single counting scales can be replaced cost-effectively and efficientlyReference scale KERN CFS:This professional counting scale KERN CFS, which can also be used individually, meets even the highest demands on accuracy, weighing range and piece volumes by connecting a high-load weighing bridge Programmable via keypad: – desired reference piece count – known reference weight Three displays for weight display, reference weight, total piece count Memory (PLU) for 100 articles with additional text and tare weight e.g. of a containerfor 100 articles with additional text, reference weight and tare weight, e.g. of a container Acoustic fill-to-target: target piece count or target weight programmable. When the target value is reached, a signal sounds Accurate counting: The automatic reference optimization gradually improves the average value of the part weightQuantity scale KERN KFP:The quantity piece counting takes place with high precision on the weighing platform (= weighing bridge) KERN CCS. So even the smallest counting parts can be counted in largest volumes Stainless steel platform, base steel painted Aluminum single point load cell (1 x 3000 e), dust and splash water protection IP65Delivery time for models with >= 600kg: 5 working days (freight forwarding) Protective work cover included in delivery

Additional Information

No.	KP-2440
Manufacturer (Brand)	KERN
EAN	4058072130565
Transport temperature	Room temperature
Readability	0,1 g
Energy supply	Power grid
Weighing range MAX	3000 kg
Manufacturer	CORE
Type scale	Counting scale

