



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

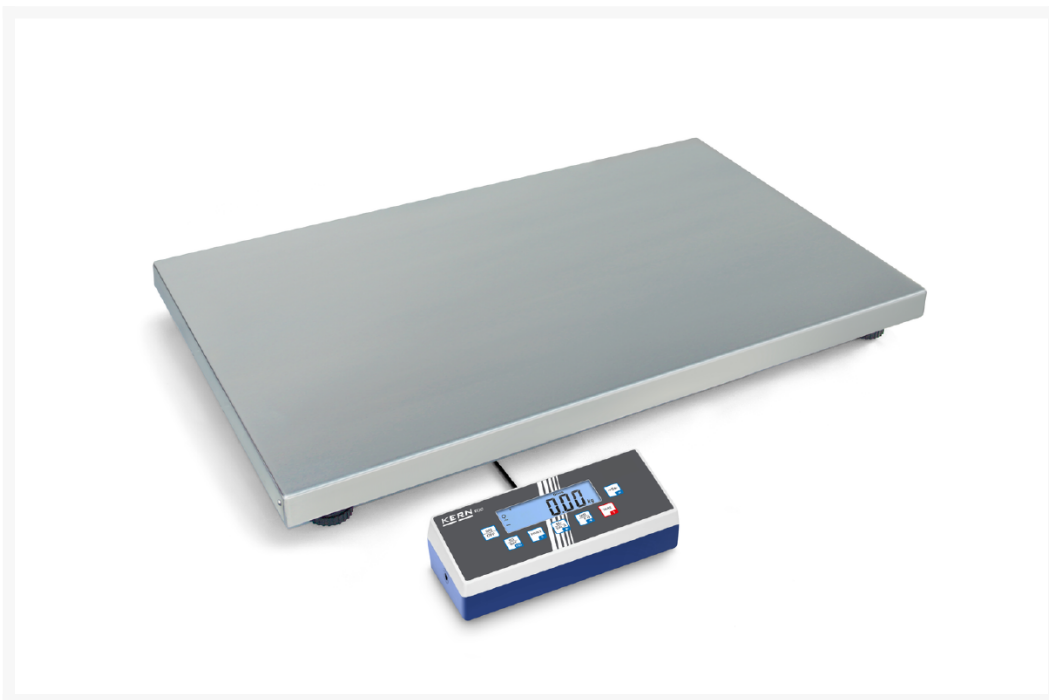
Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## KERN industrial scale EOC, 60 kg | 150 kg

**€600.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

---

- High mobility: thanks to battery operation (optional) and compact, flat design suitable for use at several locations (laboratory, quality inspection, order picking, etc.)
- Platform: stainless steel weighing plate, painted steel base, silicone-coated aluminum load cell, IP65 dust and splash protection
- Level indicator and foot screws for exact leveling of the scale as standard, thus most accurate weighing results
- Percentage determination: enables weighing to a preset value (100 %) and detection of deviations from this preset value
- Weighing with tolerance range (checkweighing): a visual and acoustic signal supports portioning, batching or sorting
- Hold function: under unstable weighing conditions, a stable weight value is calculated through averaging
- Table base incl. wall mount for the evaluation unit as standard equipment
- Weighing instead of counting! The simple handling of the counting function enables fast recording of large quantities of small parts - saving time and money!
- Practical flip/flop evaluation unit: versatile positioning, e.g. free-standing or screwed to the wall (optional). By turning the upper housing shell, the angle of the display as well as the cable outlet can be determined
- Protective work cover included in the scope of delivery
- Interrogation and remote control of the scale via external control devices or computer by means of KERN Communication Protocol (KCP). The KCP is a standardized interface command set for KERN scales and other instruments, which allows the retrieval and control of all relevant parameters and instrument functions. KERN instruments with KCP can thus be easily connected to computers, industrial control systems and other digital systems. The KCP protocol is largely compatible with the MT-SICS protocol. Only possible via data interface RS-232, other interfaces on request
- Protective cover included in delivery

## Additional Information

---

No.	KP-4097
Manufacturer (Brand)	KERN
EAN	4058072137564
Transport temperature	Room temperature
Color	light gray dark gray
Readability	20 g
Operation via	Membrane keypad
Energy supply	Power grid
Material weighing plate	Stainless steel
Weighing range MAX	150 kg
Manufacturer	CORE
Type scale	Industrial scale

