



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 platform scale with stainless steel IP68 evaluation unit and calibration approval [M], SXS 10K-3LM-2018e, 6 -15 kg

**Price on request
plus VAT & Shipping**

Product Images



Description

Suitable for harsh industrial use Platform: all stainless steel, silicone coated stainless steel load cell, IP68 dust and splash protection. Substructure in airfoil design, extremely resistant to bending. Weighing plate grounded to reduce static charge Indicator: stainless steel, dust and splash protection IP68, integrated power supply Suitable for the increased hygienic requirements in the food industry Wall bracket for wall mounting the indicator as standard Superior display size: digit height 55 mm. Brightly backlit for convenient reading of the weight value even in poor lighting conditions Thanks to interfaces such as RS-232, RS-485 and Bluetooth (optional), the scale can be easily integrated into existing networks and facilitates data exchange between the scale and PC or printer ESD discharge for protection against electrostatic discharge, e.g., in the event of electrostatic discharge. E.g. for electrostatically charged weighing objects or persons working with the scale Easy to use KERN menu structure with intuitive printout of weighing results Note: Only the installation of a cable-connected option is possible. Either RS-232 data interface or foot switch

Additional Information

No.	KP-5896
Manufacturer (Brand)	KERN
EAN	4058072153670
Transport temperature	Room temperature
Color	light gray/dark gray
Readability	2 g
Operation via	Membrane keypad
Energy supply	Power grid
Material weighing plate	Stainless steel
Weighing range MAX	15 kg
Manufacturer	CORE
Type scale	Platform scale

