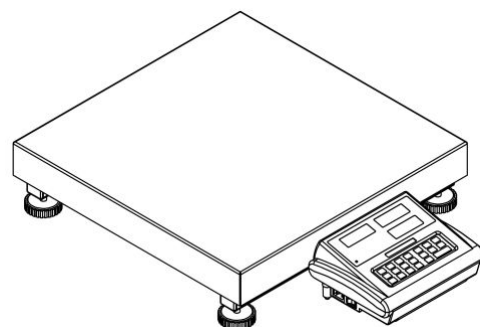




KNORRING

# Counting scale type **KPZ 2E-06 / 56**

EU approved class 



**Industrial quality**

**Easy to operate**

**Capacity up to 500 kg**

**High indicator stand**

**25 mm LCD – Indicator**

**100 % tare**

**230V mains**

**Battery**

**RS232 interface**

**Gross-/Net switch**

**Accessories for platform (optional)**

**Counting function (optional)**

**3 setpoints (optional)**

**Printer (optional)**

**Barcode (optional)**

**Minimum weight for piece counting : 1/5 of the scale division**  
**Inexpensive and robust industrial counting scale !**



KNORRING

### Bench scale type KPZ 2E-06 / 56.

**Construction:** robust, high quality bench scale, steel industrial scale (frame made of profile), powder painting, stainless steel, equipment with load cells DMS, type KPZ 504E 2, IP 67 approved EU Class III. Bench version or with stand.

**Approved 3000 division, multi range and 15.000 outer division**

**KPZ 2E-06S / 56 standard indicator KPZ 56 included in price**



This high-quality parts counting Indicator can be used in all types of uncertified and for trade weighing applications. Due to the high external resolution and the 20x expanded internal resolution, the unit is ideally suitable for both small and large item component counting. The expanded internal resolution of the indicator provides clear signal stability and repeatability. The 3 window highly visible LCD-Display provides the operator with clear data information. Additionally, with the robust construction of a steel housing, built-in rechargeable battery, and the simple to operate dust and waterproof front keypad, makes this part counting indicator a valuable tool for all industrial weighing & counting applications.

Optimal unit weight for the piece count: 1/5 of the scale division.

OIML trade approved Class



### Description of keypad

0 to 9 and .	Use to enter piece weight, total quantity or Tare value.
CE:	Deletes all value entered via the keypad.
→0←	1) Use this key to Zero the scale 2) Use this key by pressing twice to enter backlight options (see Backlight Function)
→T←	Use this key to Tare the scale
•••••	Use this key to confirm entered quantity.
□	Use this key to confirm entered piece weight.
□	Use this key to pre-set upper count limit, when the value is achieved an audible signal will be emitted.
→M←	Use this key to save a piece weight in memory.
M+	Count accumulation key.
MC	Deletes all accumulation count in memory.

**Standard features :**Indicator: Display indication 1/30.000, internal divisions 1/600.000. Built-in calibration routine. Automatic & manual zero setting. 100% Tare. Piece Counting. The tare value and the piece weight can be weighed or entered via the front keyboard. The indicator has a 10 piece weight memory. 3 window LCD display with back-lighting option showing weight, quantity and individual piece weight. Counting accumulation. Audible peak alarm for Multi counting applications.

Symbol indication shown at display for : Power re-charging control, LO-bat. Zero, Tare, Stable, Memory, Piece number, Piece weight.

### Options :

Factory configured serial interface (RS 232). With this interface in addition to date, weight & count information, two additional 15 character line entries can be included ( for example Item number, operator number etc.) Printing from this interface via a single tally roll printer or label printer which will print all data in a numerical format, or in a range of standard **Barcodes**.



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