

**KENKO®**

## **KK-300W**

*Base shown without  
stainless steel pan*



*Designed for dependability and durability at a practical price!*

### **Standard Features Include:**

- Four popular capacities (30kg, 60kg, 150kg, 300kg) in 3 industry-standard sizes (300 x 350 mm, 400 x 500 mm and 500 x 600 mm)
- Polished 430 stainless steel pan and column with painted carbon steel frame and aluminum alloy IP65 load cell
- Column mount welded to frame ensures stability of column and indicator when in use
- Indicator features a high-impact durable ABS housing with reversible face for either wall, column or table-top mounting
- kg, g weighing units
- 25mm high LCD weight display with high-contrast backlight
- Built-in RS232 for printing and data connection
- AC adapter and internal rechargeable lead acid battery

## Specifications

## KK-300W

Capacity x Readability (d)	30 kg x 0.005 kg 30000 g x 5 g	60 kg x 0.01 kg 60000 g x 10 g	150 kg x 0.02 kg 150000 g x 20 g	150 kg x 0.02 kg 150000 g x 20 g	300 kg x 0.05 kg 300000 g x 50 g
Recommended Disp. Resolution	1:6000	1:7500	1:7500	1:7500	1:6000
Load Cell Protection	Aluminum alloy IP65				
Base Construction	Stainless steel pan with painted carbon steel frame, non-slip rubber leveling feet				
Platform Dimensions (WxDx min H)	300 x 350 x 123 mm	400 x 500 x 136 mm	500 x 600 x 147 mm		
Front View Dimensions (F1 x F2 x F3 x F4 x F5)	210 x 166 x 300 x 123 x 50 mm	210 x 166 x 400 x 136 x 50 mm	210 x 166 x 500 x 147 x 100 mm		
Side View Dimensions (S1 x S2 x S3)	715 x 465 x 350 mm	915 x 615 x 500 mm	915 x 715 x 600 mm		
Column	450 mm fixed height, stainless steel		650 mm fixed height, stainless steel		
Leveling Component	Externally visible level bubble and adjustable leveling feet with locking nuts				
Safe Overload Capacity	150% of rated capacity				
Indicator Construction	ABS plastic housing				
Weighing Units	kg, g				
Functions	Weighing, Parts Counting				
Weight Display	6-digit, 7-segment backlit LCD, 25 mm high digits				
Keyboard	4 function mechanical keys, raised, tactile				
Stabilization Time	Within 2 seconds				
Auto-zero Tracking	Off, 0.5, 1 or 3 divisions				
Key Zeroing Range	2% or 100% of capacity				
Span Calibration	5 lb/kg to 100% of capacity, user selectable				
Power	AC adapter with 100-hour internal rechargeable lead acid battery included				
Interface	Bi-directional RS232C				
Operating Temperature Range	-10°C to 40°C, Maximum relative humidity 80 % for temperatures up to 31°C, decreasing linearly to 50 % relative humidity at 40°C, non condensing				
Net Weight	11 kg	15 kg	26 kg		
Shipping Weight	13 kg	17 kg	29 kg		
Shipping Dimensions	745 x 420 x 185 mm	915 x 515 x 184 mm	1025 x 625 x 185 mm		

### Features

ABS plastic housing with internal rib reinforcements, reversible front/rear cover, backlit LCD weight display, tactile mechanical keys, built-in bidirectional RS232C with manual/continuous/interval printing, hardware configuration lockout switch, internal lead-acid rechargeable battery and AC adapter. Software included for parts counting mode with selectable sample sizes, selectable span calibration points, averaging level, auto-zero tracking, battery saving auto-off, and software menu lockouts. Stainless steel pan with painted carbon steel tubular frame, non-slip rubber leveling feet with locking nuts, externally visible level bubble, aluminum alloy IP65 load cell, down-stops for overload protection, hollow tubular stainless steel columns.

### Accessories

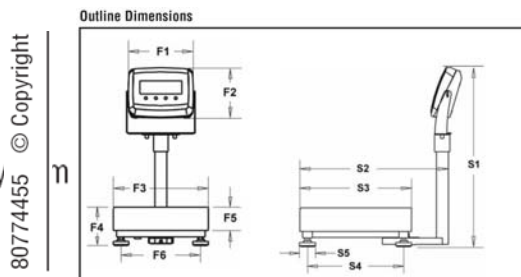
T23 Indicator wall mount bracket kit (painted carbon steel, includes adjustment knobs ), part number 80251747

### Compliance

- Safety and EMC: EN60950, EN61326, CE (AC adapter)

\* ISO 9001:2000  
Registered Quality Management System

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