

KENKO®

KK-300H



Infrared Remote Controller (optional)



Designed for dependability and durability at a practical price!

Standard Features Include:

- All metal NEMA 4X/IP65 waterproof construction: painted cast aluminum alloy housing, galvanized shackle and hook with 360° movement of working load
- Easy to read LED display with anti-scrape screen and photocell activated automatic brightness adjustment
- 1:5,000 NTEP legal for trade certified resolution
- Weighing units: lb or kg
- Selectable filtering levels and auto-zero tracking to adapt to multiple application environments
- Accumulation (manual or automatic) with recall of tare value, total weight and number of weighments
- Peak Hold captures and holds the maximum load reading
- Display Hold captures and holds the displayed load reading
- Battery charger included
- Optional infra-red remote controller allows pre-set (numeric) tare entry and printing

Specifications

KK-300H

Capacity x Readability (default)	250 x 0.1 lb 100 x 0.05 kg	500 x 0.2 lb 250 x 0.1 kg	1,000 x 0.5 lb 500 x 0.2 kg	2,000 x 1 lb 1,000 x 0.5 kg	5,000 x 2 lb 2,500 x 1 kg
NTEP Certified Resolution*	250 x 0.1 lb 100 x 0.05 kg	500 x 0.1 lb 250 x 0.05 kg	1,000 x 0.2 lb 500 x 0.1 kg	—	5,000 x 1 lb 2,500 x 0.5 kg
Enclosure	NEMA 4X / IP65 painted cast aluminum alloy housing, galvanized hook and shackle				
Safe Overload Capacity	200% of rated capacity				
Ultimate Overload Capacity	500% of rated capacity				
Display	1 in / 25 mm high, 5-digit, 7-segment LED for weight display / 0.8 in / 20 mm high, 1-digit, 7-segment LED for ID number / photocell activated LED brightness adjustment				
Weighing Units	lb, kg				
Modes	Accumulation (auto or manual), Peak Hold, Display Hold, Pre-set Tare (with optional IR controller)				
Environmental Filtering	User selectable: off, low, medium, high				
Stabilization Time	Within 10 seconds				
Zeroing Range	±2% or ±20% of rated capacity				
Operating Temperature	4°F to 122°F / -20°C to 50°C				
Power	6V 7Ah rechargeable lead acid battery (battery charger included, up to 150 hours operation between charging)				
Net Weight	26 lb / 12 kg			29 lb / 13 kg	
Shipping Weight	31 lb / 14 kg			33 lb / 15 kg	
Shipping Dimensions (L x W x H)	21.2 x 10.6 x 12.2 in / 54 x 27 x 31 cm				

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.

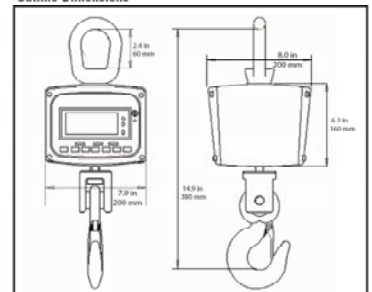
Accessories

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

Compliance

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

Outline Dimensions



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• ISO 9001:2000
Registered Quality Management System

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