

# MK-E1005 SERIES

## Heavy duty wireless crane scale

The MK-E1005 Crane Scale gives you a tool to improve profitability and efficiency in many weight-based logistics, mining, waste, metals and engineering industries.



- Elegant Design
- Accurate results – every time
- MK-E1005 addresses most weighing needs
- Unbeatable value for money
- Fast and simple to use
- Range of built-in functions



Wall mount use



Anywhere use

HI/lb  
OK/UU  
LO/PLC

Various function



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# MK-E1005

## Heavy duty wireless crane scale

### FEATURE:

- Sensitivity to weight signal
- Weighing Unit
- Zero / back balance
- Position of decimal marker
- Tare availability
- Serial ports RS-232
- Weight beck-up function
- Suitable for industrial environment
- 48 hour battery life
- 120% overload protection for safety use
- High quality crosby shackle
- Wireless technology 70m distance
- Max. Capacity (t): 30, 50, 100, 120
- Optional:
  - Isolated 4-20mA Analog Current Output
  - 2/4 set point
  - Clock function
  - RS-232 Modbus data output
  - External Printer
  - RS-485
  - USB interface for save the weighing data

### STAINLESS STEEL CASING ENCLOSURE



Light and stainless case heavy duty

### HIGH CAPACITY RECHARGEABLE BATTERY



It is convenient to use and move the scale by rechargeable battery

### SPECIFICATIONS

Model	Heavy Duty Wireless Crane Scale MK-E1005				
Max. Capacity (t)	30	50	100	120	
Readability (kg)	10	20	50	50	
External resolution	1/3,000	1/2,500	1/2,000	1/2,400	
Function	Standby, Resolution switch				
Display type	25mm, 6 digit ultra luminance LED				
Operating temperature	-10°C ~ 40°C				
Power supply	Rechargeable battery for crane scale (6V / 4A) + Adaptor (9V / 500 mA)				
	Rechargeable battery for display 100VAC - 230VAC nominal 50/60 Hz, Battery 6V / 4A				
Product weighing (kg)	123	186	214	335	
Packing dimension	Crane Scale(cm)	150(L) x 60(W) x 30(H)	128(L) x 42(W) x 23(H)	145(L) x 55(W) x 25(H)	150(L) x 60(W) x 30(H)
	Display (cm)	24,4(L)cm x 20,5(W)cm x 24(H)cm			

