

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 back-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)
	Display (cm)	24,4(L)cm x 20,5(W)cm x 24(H)cm		

