

MK - E82





- Adopts ∑-∆ A/D conversion technology
- · Keyboard calibration, simple operation
- · Battery charger with several protection modes to extend life of rechargeable battery
- · Handset design, ABS plastic housing
- · LCD display with backlight
- · Adopt SMT technology, reliable and high quality
- · Records can be accumulated and searched
- With rechargeable 4.8V/2.8AH battery for indicator, no memory. AD with power supply of DC 6V/4AH Ni-H battery
- · Power saving mode, indicator will turn off automatically after 30minutes with no operation

Specification

Display	6 digits LCD with backlight	
Wireless Distance	Up to 200m without obstacles	
Radio Frequency	433MHz	
Signal input range	-3mV~15mV	
Load cell connection	4 wire technique	
Load cell excitation	DC 5V	
Filtering	Low, Medium or High Selectable	
Resolution	2000 to 3000 divisions standard (up to 15,000 available)	
Zero Range	Auto/Manual setting, from 4% to 100%	
Tare Range	100% F.S.	
Overload Indication	100% F.S. + 9e	
Max. Safety Load	125% F.S.	
Ultimate Load	400% F.S.	
AD Battery	DC 6V/4Ah rechargeable Ni-H battery	
Indicator Battery	4.8V/2.8Ah rechargeable Ni-H battery	
Battery charger	Input: AC100-240V 50/60Hz Output: 850mA	
Operating Temperature Range	-20°C ~ +50°C	
Operating Humidity	≤85% RH under 20°C	











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