

KW Weighing Platform Scales

General Specifications

- Capacities 30kg~600kg
- Display 24mm digit LCD display, with white LED backlight
- Keyboard 7keys(Membrane keyboard)
- Housing ABS plastic indicator
- Max. Divisions 3,000e; 15,000d
- Load cell excitation voltage 5V/150mA
- ADC Sigma delta
- ADC update $\leq 1/10$ second
- Operate Temp $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$
- Power AC adapter (12V/500mA), rechargeable battery (6V/4Ah)
- Gross weight 16.4kg(SKW), 18.3kg(MKW), 65.4kg(LKW)
- Packing Master carton packing, dimension 0.071m^3 (SKW)
Master carton packing, dimension 0.126m^3 (MKW)
Master carton packing, dimension 0.218m^3 (LKW)



- Application: 1. Check weighing 2. Simply piece counting
3. Animal weighing 4. Weighing units conversion
- Battery provide up to 70 hours of continuous use (without backlight)
- Optional RS-232 interface can connect to computer or printer
- Optional initial-verification

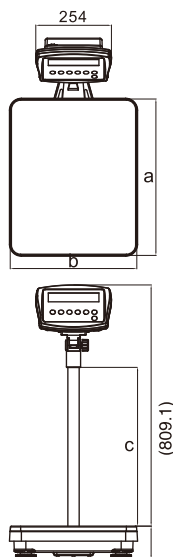
KW Weighing Platform Scales

Model Name	Capacity	Readability	Division	Approx. weight	Approval
SKW-30K	30kg	2g	15,000d	16.4kg	CE
SKW-60K	60kg	5g	15,000d	16.4kg	CE
SKW-150K	150kg	10g	15,000d	16.4kg	CE
MKW-60K	60kg	5g	15,000d	18.3kg	CE
MKW-150K	150kg	10g	15,000d	18.3kg	CE
MKW-300K	300kg	20g	15,000d	18.3kg	CE
LKW-300K	300kg	20g	15,000d	65.4kg	CE
LKW-600K	600kg	50g	15,000d	65.4kg	CE
SKW-30K-M	30kg	10g	3,000e	16.4kg	CE, OIML
SKW-60K-M	60kg	20g	3,000e	16.4kg	CE, OIML
SKW-150K-M	150kg	50g	3,000e	16.4kg	CE, OIML
MKW-60K-M	60kg	20g	3,000e	18.3kg	CE, OIML
MKW-150K-M	150kg	50g	3,000e	18.3kg	CE, OIML
MKW-300K-M	300kg	100g	3,000e	18.3kg	CE, OIML
LKW-300K-M	300kg	100g	3,000e	65.4kg	CE, OIML
LKW-600K-M	600kg	200g	3,000e	65.4kg	CE, OIML

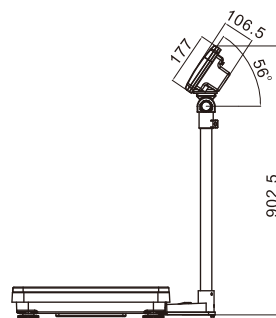
Options



Dimensions(mm)



	SKW	MKW	LKW
a	450	520	800
b	350	420	600
c	600	600	660



Print formats

NO.: 1
GS: 4.240KG

DATE: 2012/03/07
TIME: 19:06:37
NO.: 1
GS: 4.235KG

DATE: 2012/03/07
TIME: 19:08:26
NO.: 2
NT: 4.235KG
TW: 1.810KG
GW: 6.045KG

DATE: 2012/03/07
TIME: 19:10:54
TOTAL

NO: 3
Total: 12.705KG

DATE: 2012/03/07
TIME: 19:09:03
NO.: 1
GS: 4.235KG
TOTAL: 4.235KG

DATE: 2012/03/07
TIME: 19:10:48
NO.: 3
NT: 4.235KG
TW: 1.810KG
GW: 6.045KG
TOTAL: 12.705KG