

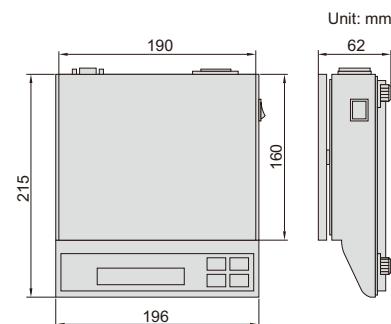
DATA
OUTPUT

ELECTRONIC BALANCES



8301-3000

- Automatic zero when power on
- Unit: g (gram), ct (carat), ozt (troy ounce)
- Weighing, counting, taring
- Overload alarm
- Data output



Code	8301-300	8301-600	8301-1200	8301-3000	8301-6000		
Maximum weighing	300g	600g	1200g	3000g	6000g		
Minimum weighing	0.2g	0.2g	0.2g	2g	2g		
Resolution	0.01g	0.01g	0.01g	0.1g	0.1g		
Weighing pan size	Ø135mm			190×160mm			
Verification scale interval	10d						
Working temperature	0~40℃						
Working humidity	≤80% RH						
Power supply	power adapter						
Dimension (L×W×H)	215×196×62mm						



calibration weight
(included in 8301-300,
8301-600 and 8301-1200)



windshield
(included in 8301-300,
8301-600 and 8301-1200)

OPTIONAL ACCESSORY

RS232 CABLE	8301-CABLE
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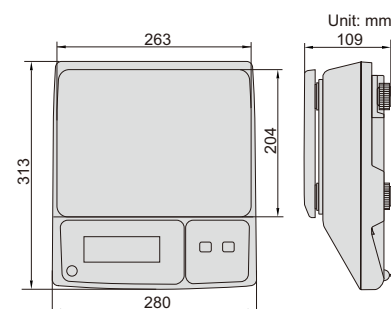


WEIGHING SCALES (OIML CERTIFICATE)



8002-30M

- LCD display, with backlight
- Zero-setting, subtracting tare value
- Overload alarm
- Automatic power off
- OIML certificate (No. 0200-NAWI-04601)



SPECIFICATION

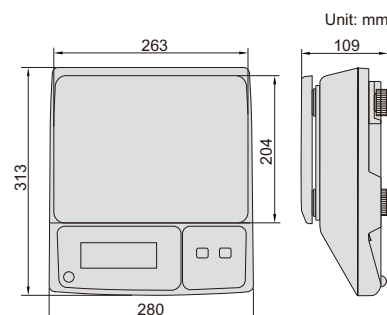
Code	8002-6M	8002-15M	8002-30M	8002-6MD	8002-15MD	8002-30MD			
Maximum capacity	3/6kg	6/15kg	15/30kg	3/6kg	6/15kg	15/30kg			
Minimum capacity	20g	40g	100g	20g	40g	100g			
Division	1/2g	2/5g	5/10g	1/2g	2/5g	5/10g			
Verification interval	2g	5g	10g	2g	5g	10g			
Output	no			RS232					
Operating temperature	-10~40°C								
Power	rechargeable battery (6V/3.2Ah), power adapter (12V/500mA)								
Dimensions of pan	263×204mm								

WEIGHING SCALES (HIGH PRECISION)

- LCD display, with backlight
- Zero-setting, subtracting tare value
- Overload alarm
- Automatic power off



8001-30



SPECIFICATION

Specification						
Code	8001-6	8001-15	8001-30	8001-6D	8001-15D	8001-30D
Maximum capacity	6kg	15kg	30kg	6kg	15kg	30kg
Minimum capacity	4g	10g	20g	4g	10g	20g
Division	0.2g	0.5g	1g	0.2g	0.5g	1g
Verification interval	2g	5g	10g	2g	5g	10g
Units	kg, lb			kg		
Output	no			RS232		
Operating temperature	-10~40℃					
Power	rechargeable battery (6V/3.2Ah), power adapter (12V/500mA)					
Dimensions of pan	263×204mm					



printer (optional)

OPTIONAL ACCESSORY (for scales with RS232)

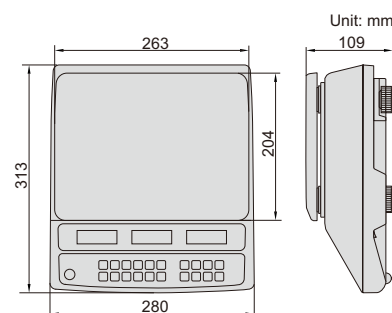
Printer	8001-PRINTER
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COUNTING SCALES

- LCD display, with backlight
- Zero-setting, subtracting tare value, counting, accumulation, checking alarm
- Overload alarm
- Units: kg, g, lb, tj, hj, lb-oz



8101-30



SPECIFICATION

Code	8101-6	8101-15	8101-30	8101-6D	8101-15D	8101-30D			
Maximum capacity	6kg	15kg	30kg	6kg	15kg	30kg			
Minimum capacity	4g	10g	20g	4g	10g	20g			
Division	0.2g	0.5g	1g	0.2g	0.5g	1g			
Verification interval	2g	5g	10g	2g	5g	10g			
Output	no			RS232					
Operating temperature	-10~40℃								
Power	rechargeable battery (6V/3.2Ah), power adapter (12V/500mA)								
Dimensions of pan	263×204mm								



printer (optional)

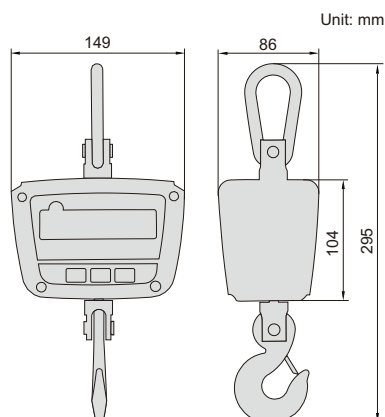
OPTIONAL ACCESSORY (for scales with RS232)

Printer	8001-PRINTER
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IP65
WATERPROOF

ELECTRONIC CRANE SCALES

- Dust/waterproof level: IP65
- LED display, remote control
- Low voltage indicator
- Unit: kg, lb
- Automatic power off
- Overload alarm
- 360° safe rotary hook and shackle
- Aluminum alloy die casting case with high strength



Remote controller
(included)



8201-150KG

SPECIFICATION

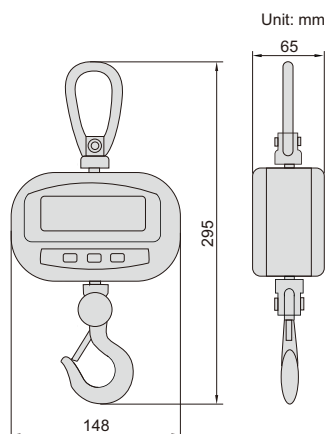
Code	8201-50KG	8201-150KG	8201-300KG
Maximum capacity	50kg	150kg	300kg
Minimum capacity	0.4kg	1.0kg	2.0kg
Resolution	0.02kg/0.01kg	0.05kg/0.02kg	0.10kg/0.05kg
Operating temperature	-10~40°C		
Operating humidity	30%~90% RH		
Overload alarm	100%F.S.+9e		
Maximum safe load	125%F.S.		
Limited overload	400%F.S.		
Power supply	rechargeable battery 6V/3Ah (for 40 hours working)		
Stable reading time	≤8s		

STANDARD DELIVERY

Main unit	1 pc
Remote controller	1 pc
Battery charger	1 pc

ELECTRONIC CRANE SCALES (ECONOMIC TYPE)

- LED display, remote control
- Low voltage indicator
- Unit: kg, lb
- Automatic power off
- Overload alarm
- 360° safe rotary hook and shackle
- Plastic case



Remote controller
(included)



8202-150KG

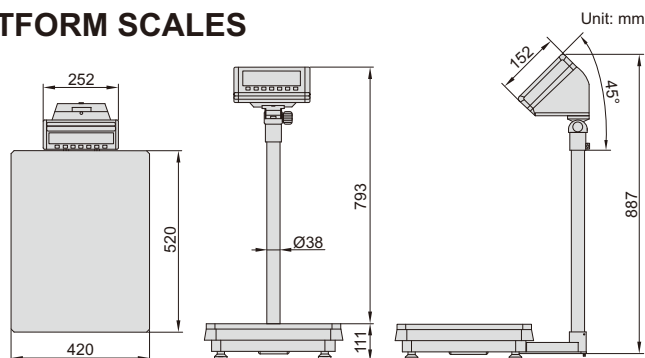
SPECIFICATION

Code	8202-50KG	8202-150KG	8202-300KG
Maximum capacity	50kg	150kg	300kg
Minimum capacity	0.4kg	1.0kg	2.0kg
Resolution	0.02kg/0.01kg	0.05kg/0.02kg	0.10kg/0.05kg
Operating temperature	-10~40°C		
Operating humidity	30%~90% RH		
Overload alarm	100%F.S.+9e		
Maximum safe load	125%F.S.		
Limited overload	400%F.S.		
Power supply	4×1.5V AA batteries (for 40 hours working)		
Stable reading time	≤8s		

STANDARD DELIVERY

Main unit	1 pc
Remote controller	1 pc

PLATFORM SCALES



SPECIFICATION

Code	8501-AL60	8501-AL150	8501-AL300
Maximum capacity	60kg	150kg	300kg
Minimum capacity	100g	200g	400g
Division	5g	10g	20g
Verification interval	20g	50g	100g
Operating temperature	-10~40°C		
Material	platform: stainless steel, base: die-cast aluminum		
Dimension of platform	420×520mm		
Power	rechargeable lead acid battery (6V/4Ah)		
Output	RS232		
Weight	18.3kg		



8501-AL150



printer (optional)

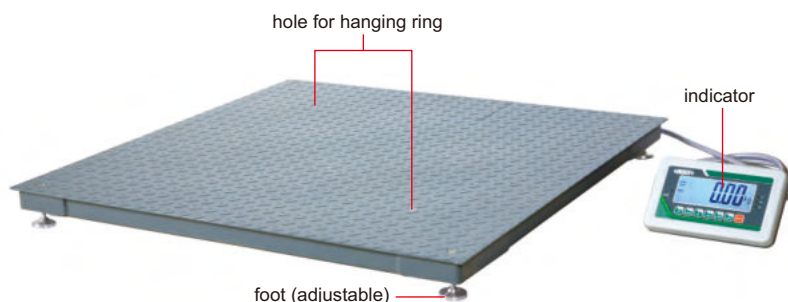
- LCD large screen display with LED backlight
- Weighing, overweight alarm, counting, keyboard lock, accumulating, auto zero and animal scale
- Units: kg, g, lb, oz

OPTIONAL ACCESSORY

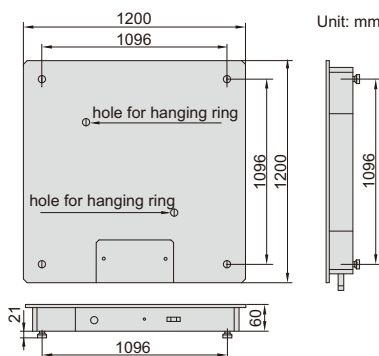
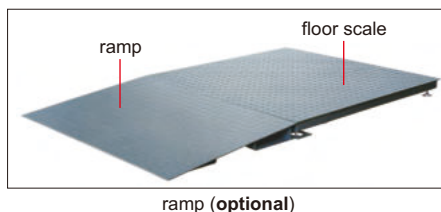
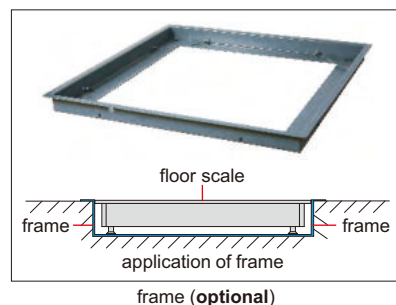
Printer	8001-PRINTER
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FLOOR SCALES

- LCD large screen display with automatic backlight
- Zero, overweight alarm, deduction, unit conversion, accumulating, animal scale, etc.
- Units: kg, g, lb, oz
- OIML approved load cell



8401-1T1212



SPECIFICATION

Code	8401-1T1212	8401-2T1212	8401-3T1212
Maximum capacity	1t	2t	3t
Minimum capacity	10kg	20kg	20kg
Division	0.5kg	1kg	1kg
Verification interval	0.5kg	1kg	1kg
Load cell	4 pcs 350Ω		
Operating temperature	-10~40°C		
Material	mild steel		
Dimension of platform	1200×1200mm		
Power	rechargeable lead acid battery (6V/4Ah)		
Output	RS232		
Weight	140kg		

STANDARD DELIVERY

Main unit	1 pc
Indicator	1 pc
AC/DC adapter	1 pc
Stainless steel foot	4 pcs
Hanging ring	2 pcs

OPTIONAL ACCESSORY

Ramp	8401-1212-1
Frame	8401-1212-2
Stand	8401-STAND
Printer	8001-PRINTER



stand (optional)