



AM4

Price Computing Scale



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Feature:

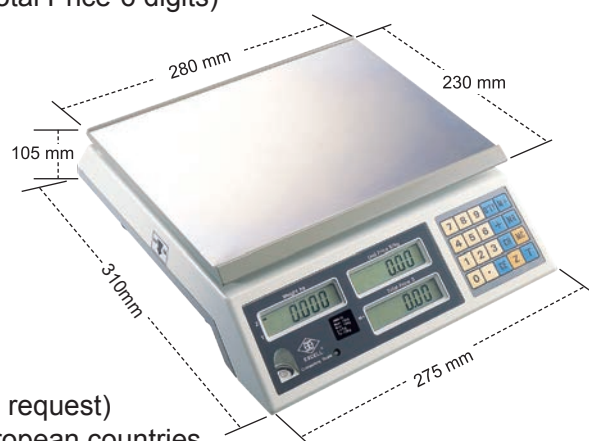
- High speed 24bits AD; Display reading speed faster
- Faster weighing stability
- Faster zero return
- Zero key and Tare key react faster
- Digital calibration
- Vendor and customer sides LCD displays with LED backlight
- LCD display full tare (Weight-6 digits, Unit Price-6 digits, Total Price-6 digits)
- Low power and charging status indication
- Built-in rechargeable battery
- Easily adjusted leveling feet for stability of the scale
- AM4-6PS: 6 direct PLU + 80 indirect PLU

Non-approval Model:

- Money change
- Kilogram (kg) and pound (lb) weighing modes
- Up to 99 data accumulation and 25 data recall

Approval Model:

- Kilogram (kg), pound (lb) and 100g weighing modes
- Selectable different digits of decimal point (depends on request)
- 24 pre-set currencies for the scale used in different European countries



Option:

- RS232 or serial printer output

Specifications:

- Non-approval model: 1/3000 display resolution
(Multi-range and 1/6000 display resolution available)
- Approval model: 1/3000 display resolution (Multi-range available)

Model	Capacity	Division	Resolution
AM4 -3	3 kg (6 lb)	1 g (0.002 lb)	1/3000
AM4 -6	6 kg (12 lb)	2 g (0.005 lb)	1/3000
AM4 -15	15 kg (30 lb)	5 g (0.01 lb)	1/3000
AM4 -30	30 kg (60 lb)	10 g (0.02 lb)	1/3000
AM4-6PS -3	3 kg (6 lb)	1 g (0.002 lb)	1/3000
AM4-6PS -6	6 kg (12 lb)	2 g (0.005 lb)	1/3000
AM4-6PS -15	15 kg (30 lb)	5 g (0.01 lb)	1/3000
AM4-6PS -30	30 kg (60 lb)	10 g (0.02 lb)	1/3000

Operating Temperature: -10°C ~ 40°C (14°F ~ 104°F)

Power Source: AC 100 ~ 240V (±10%) or DC 6V/4 AH rechargeable battery

Dimensions: 275 x 105 x 310 mm (W x H x D)

Platter Size: 280 x 230 mm (W x D)

Display: LCD, 6, 6, 6 digits, Height 14mm, LED backlight (Vendor side for standard)



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