



RA Series

Economy Price Computing Scale



RA Series rear display



Accuracy, Consistency and OHAUS Reliability

The OHAUS RA Series price computing scale provides the perfect blend of ruggedness for retail environments and portability for operator convenience. Its rugged housing, sleek profile and small footprint make it an ideal candidate for any counter. The weight, unit and total price of a purchase can be easily seen on the front and back LCD displays. The OHAUS RA Series is easy to use, easy to clean and requires minimum maintenance, making it an ideal solution for your basic retail applications.

Applications include portioning, packaging and retail sale of meats, cheese, fruits, vegetables, confections, baked goods, coffee, tea and other items for sale to the public.

Standard Features Include:

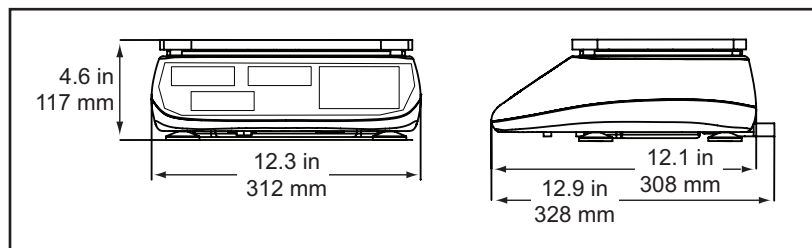
- High-grade polymer housing with removable stainless steel pan
- Large, easy-to-read backlit LCD displays
- 3-window front and rear operator and customer displays
- By-Count price computing function
- Memory storage up to 25 PLU's
- Accumulation of total price
- Separate Tare and Zero function keys
- Raised, positive feedback keys with key-press beeper
- Battery operation with sleep and auto-shut off power saving feature
- NTEP approved 3,000d resolution

RA Series Economy Price Computing Scale

Specifications

Model	RA6US	RA15US
NTEP Certified Capacity x Readability	15 lb x 0.005 lb	30 lb x 0.01 lb
NTEP Certified Resolution	3,000d	
Construction	High-grade polymer housing with removable stainless steel pan	
Pan Dimensions (W x D)	7.9 x 11.4 in / 200 x 290 mm	
Leveling Components	4 adjustable rubber feet with integral rear mounted level bubble indicator	
Display	3-window backlit LCDs, front and rear, Weight-Unit Price-Total Price 6-digit (5-digit for Weight), 7-segment, 0.5 in / 12 mm high characters	
Weighing Unit	lb	
Application Modes	Price computing for items by count and weight, 25 PLU memory, Accumulation	
Keyboard	Numeric, 17-key raised, tactile membrane switch with key-press beeper	
Span Calibration	2/3 and full scale capacity	
Tare Range	To full capacity by subtraction	
Zero Range	At power-on: $\pm 10\%$ / Keyboard: $\pm 2\%$ of full scale capacity	
Stabilization Time	Within 2 seconds	
Power	12VDC 800mA AC Adapter (included) / 6 D-cell alkaline batteries (not included)	
Battery Operation	60 ~ 70 hours of continuous use	
Safe Overload	150% of full scale capacity	
Operating Temperature Range	14°F to 104°F / -10°C to 40°C	
Storage Temperature Range	-4°F to 158°F / -20°C to 70°C	
Humidity Range	10% to 85% humidity, non-condensing	
Scale Dimensions (W x D x H)	12.3 x 12.9 x 4.6 in / 312 x 328 x 117 mm	
Shipping Dimensions (W x D x H)	14.8 x 14.8 x 8.5 in / 376 x 376 x 216 mm	
Scale Unit Weight	7.0 lb / 3.2 kg	
Shipping Weight	10.6 lb / 4.8 kg	

Outline Dimensions



Compliance

- **Safety and EMC:** EN60950, EN61326, FCC, CE, cUL_{US}
- **Legal-For-Trade:** NTEP CC No. 08-058
- **Quality:** OHAUS quality management system registered to ISO 9001:2000

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* **ISO 9001**
Registered Quality Management System