

UWE UHR-150FL (3-UHR-15FL-112) High Precision Laboratory Bench 16.5 X 20.5 Inch Scale 150 kg x 5 g

The UHR (Ultra High Resolution) bench scale is specifically designed for applications where high accuracy is imperative. The load cell sensor and indicators are specially chosen to provide the highest possible repeatability in corner loading and return to zero results. Manufactured from strong and light cast aluminum, these scales are designed for applications where accurate results are paramount.





Capacity x Readability 150 kg x 5 g Pan Size 16.5 X 20.5 in

Manufature: UWE SKU: 3-UHR-15FL-112 UPC: 738964614338 Free Ground Shipping within the 48 continental US States

Please Call (800)832-0055

Features

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With platforms manufactured from strong and light cast aluminum, these scales are designed for applications where precise results are required in a light-weight high capacity bench scale for heavy laboratory weighing or critical industrial applications.

- Made in Democratic Taiwan in an ISO 9001 facility
- Capacities from 13.2 lb 660 lb with Precision of 0.0005 0.02 lb
- Ultra-High Resolution and Readability of 30,000 Divisions
- Large 2["] High Intelligent Backlight™ Indicator Display
- Strong, Corrosion Resistant Cast Aluminum Base
- Single-Weigh with Print Button or Accumulation
- Rechargeable Battery with Built-in AC Line Cord

- RS-232 Interface including Remote Commands
 Animal Weighing Filtering

Specifications

Model	UHR-6EL	UHR-15EL	UHR-30EL	UHR-60EL	UHR-60FL	UHR-150FL	UHR-300FL
Capacity x Readability	13.2 x 0.0005 lb 6 kg x 0.2 g	33 X 0.001 lb 15 kg x 0.5 g	66 x 0.002 lb 30 kg x 1 g	0.005 lb	132 x 0.005 lb 60 kg x 2 g	330 x 0.01 lb 150 kg x 5 g	660 x 0.02 lb 300 x 10 g
Divisions	30,000						
Weighing Units	lb / kg, lb / g, kg, g						
Stabilization Time (seconds)	< 2 seconds						
Tare Range	To capacity by subtraction						
Power Source	Built-in rechargeable battery and 5 foot long 120 VAC 3-pin line cord with ground						
Connectivity	RS-232 interface, bi-directional, remote commands, configurable, for printer or computer interface						
Display	Large 2" High Intelligent Backlight™ Display (Auto-off between weigh)						
Operating Environment	32° 104°F non condensing R.H 85%						
Pan Size (W x D)	11 x 13 x 4 280 x 330		13 x 17.7 x 330 x 450 x	-	16.5 x 20.5 420 x 520 x		
Platform Construction	pan, cast a base, stair	nless steel r	Stainless st platform cov aluminum b stainless ste pillar	ver, cast ase,		eel platform o base, steel reo	
Overall Dimensions Net Weight			13 x 20.7 x 330 x 525 x 30 lb		16.5 x 23.5 420 x 596 x 42 lb		
Shipping Weight	30 lb		33 lb		42 lb & 7 lb	(2 boxes)	
Options	Weatherpr indicator c (15-BSS-V Printer (the impact, RS	over VPIC-000), ermal or	Weatherpro cover (15-BSS-W Printer (the impact, RS	PIC-000), rmal or	(15-BSS-W (thermal or	oof indicator c PIC-000), Pri impact , RS-2 plated steel, 3	nter 232), Wheel

