




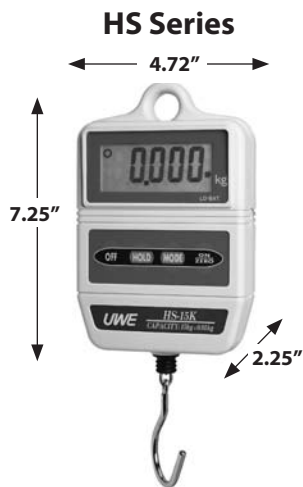
Digital Hanging Scale

- Simple, Digital Functionality
- Lightweight and Easy to Use
- NTEP Approved Models Available



- For use where space is limited and for weighing awkward shaped objects such as bags or sacks
- Excellent for use by customers to check weight of items such as hardware or groceries before checkout

Model	Non-NTEP Approved Models				NTEP Approved Models		
	HS-3000	HS-7500	HS-15K	HS-30K	HS-6 	HS-15 	HS-30 
Capacity	3000 g / 6.6 lb	7500 g / 16 lb	15 kg / 32 lb	30 kg / 66 lb	2.7 kg / 6 lb	6.8 kg / 15 lb	13.6 kg / 30 lb
Readability	2 g / 0.005 lb / 0.1 oz	5 g / 0.01 lb / 0.2 oz	0.01 kg / 0.02 lb / 0.5 oz	0.02 kg / 0.05 lb / 1 oz	2 g / 0.005 lb	0.005 kg / 0.01 lb	0.01 kg / 0.02 lb
Divisions	1,500				1,200	1,500	
Weighing Units / Functions	g, lb, lb : oz				g, lb		
Stabilization Time (seconds)	< 2 seconds						
Tare Range	To capacity by subtraction				Not applicable		
Safe Overload	200% of rated capacity - ultimate overload 300%						
Power Source	4 size "C" type batteries (not included) or external power adapter (not included)						
Construction	ABS Plastic						
Display	1 inch / 25.4 mm, 7 segment, wide viewing angle backlit LCD						
Pan Size (W x D)	Optional 12" diameter stainless steel hanging pan and cantilever beam						
Dimensions (W x D x H)	4.72 x 2.25 x 7.25 inches / 120 x 57 x 185 mm						
Operating Environment	32° ~ 104° F non condensing R.H. ≤ 85%						
Net Weight	1 lb / 1.5 kg						
Shipping Weight	2 lb / 0.9 kg						
Options	12" diameter stainless steel hanging pan and cantilever beam (not available on HS-6), AC/DC power adapter						



Features

- Lightweight
- Large display
- Auto zero tracking
- Battery operation
- Automatic power save
- Hold function

Benefits

- Easy to use
- Can be easily read in less than ideal conditions
- Ensures that you will always start weighing at zero
- Allows 250 hours of non-stop operation
- Conserves battery power
- Allows the last displayed weight to remain after the load is removed from the scale