



BH series

Series High Precision Balance

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Features:

- 1/30,000 and 1/60,000 display resolution
(Internal resolution 1/600,000)
- Auto calibration
- 13 selectable weighing units
- Weighing, counting and percentage modes
- Temperature compensation
- LCD display backlight included
- RS-232 interface included
- Wind shield included
- Low power indication and Auto power of

Conversion Unit For Weights:

1 ct	[Met. Carat]	= 0.2	g
1 lb	[Avoirdupois Pound]	= 453.59237	g
1 oz	[Avoirdupois Ounce]	= 28.349523125	g
1 dr	[Avoirdupois Dram]	= 1.7718451	g
1 GN	[Grain](U.K)	= 0.06479891	g
1 ozt	[Troy Ounce]	= 31.1034768	g
1 dwt	[Penny Weight]	= 1.55517384	g
1 MM	[Momme](Jpn)	= 3.749996	g
1 tl.J	[Hong Kong Jewelry Tael]	= 37.4290018	g
1 tl.T	[Tael]	= 37.4995	g
1 tl.H	[Hong Kong Jewelry Tael]	= 37.799375	g
1 t	[Tola](India)	= 11.6638038	g



Specifications:

MODEL	BH - 600H	BH - 3000
Gram (g)	600 x 0.01	3000 x 0.1
Carat (ct)	3000	15000 x 0.5
Pound (lb)	1.3 x 0.00005	6.6 x 0.0005
Ounce (oz)		100 x 0.005
Dram (dr)	330 x 0.01	1600 x 0.1
Grain (GN)	9200 x 0.2	46000 x 2
Troy Ounce (ozt)	19 x 0.0005	96 x 0.005
Penny Weight (dwt)	380 x 0.01	1900 x 0.1
Momme (MM)	160 x 0.005	800 x 0.05
Tael (HK Jewelry)	16 x 0.0005	80 x 0.005
Tael (Taiwan)	16 x 0.0005	80 x 0.005
Tael (HK)	16 x 0.0005	80 x 0.005
Tole (t)	51 x 0.001	250 x 0.01
Operating Temperature: -10°C ~ 40°C ~ 40°C (14°F ~ 104°F)		
Maximum Humidity: 85% relative humidity, non condensing		
Power Source: AC 110V/230V (±10%) or UM-2 Dry Cell Battery		
Platter Size: Square platter: 144 x 124 x 6.5mm Round platter: Ø116mm		
Option: Plastic Shield, 162.4 (L) x 149 (W) x 80 (H) mm		
Display: LCD with backlight Digit height: 80 x 25mm		
RS232: Uni-direction for data output		

* Specifications subject to change without notice

