



Speed, Performance, Value - Perfect Balance

- Large easy to read LCD display
- Capacity tracker
- Grade 304 stainless steel pan
- Level indicator with adjustable levelling feet
- Removable draft shield supplied on 0.001g readabilities
- Weighing
- Parts counting
- Percentage weighing
- Check weighing
- Check counting
- Animal / dynamic weighing
- Weight accumulation
- Density determination



Technical Specifications

Model	E B L 10 4e	E B L 16 4e	E B L 21 4e	E B L 25 4e	E B L 31 4e	E B L 31 4i	E B L 22 3e	E B L 42 3e	E B L 62 3e	E B L 82 3e	E B L 10 23 e	E B L 16 23 e	E B L 10 4i	E B L 16 4i	E B L 21 4i	E B L 25 4i	E B L 22 3i	E B L 42 3i	E B L 62 3i	E B L 82 3i	E B L 10 23 i	E B L 16 23 i	
Maximum capacity	10 0g	16 0g	21 0g	25 0g	31 0g	31 0g	22 0g	42 0g	62 0g	82 0g	10 20 g	16 20 g	10 0g	16 0g	21 0g	15 0g	22 0g	42 0g	62 0g	82 0g	10 20 g	16 20 g	
Readability	0. 00 01 g	0. 00 01 g	0. 00 01 g	0. 00 01 g	0. 00 01 g	0. 00 01 g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 01 g	0. 00 01 g	0. 00 01 g	0. 00 01 g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g
Repeatability (S.D.)	0. 00 01 5g	0. 00 02 g	0. 00 02 g	0. 00 02 g	0. 00 02 g	0. 00 02 g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 01 5g	0. 00 02 g	0. 00 02 g	0. 00 02 g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g
Units of measurement	Gram (g), Milligram (mg), Carat (ct), Grain (GN), Newton (N), Dram (d), Troy Ounce (Ozt), Pennyweight (dWt), Momme (MM), Taels T. (TL.T), Taels Hk. (TL.H), Taels S. (TL.S), Tical (ti), Tola (T), Custom unit										Gram (g), Kilogram (kg), Carat (ct), Grain (GN), Newton (N), Dram (d), Troy Ounce (Ozt), Pennyweight (dWt), Momme (MM), Taels T. (TL.T), Taels Hk. (TL.H), Taels S. (TL.S), Tical (ti)					Gram (g), Milligram (mg), Carat (ct), Grain (GN), Newton (N), Dram (d), Troy Ounce (Ozt), Pennyweight (dWt), Momme (MM), Taels T. (TL.T), Taels Hk. (TL.H), Taels S. (TL.S), Tical (ti), Tola (T), Custom unit							
Pan size	3.5" & Oslash; / 90mm & Oslash;					4.7" & Oslash; / 120mm & Oslash;					6.3" & Oslash; / 160mm & Oslash;					8" & Oslash; / 200mm & Oslash;							
Typical stabilisation time	15s					15s					15s					15s							
Power supply	18V					18V					18V					18V							

General Specifications www.adamequipment.com

