



Speed, Performance, Value - The Right Balance

- Backlit LCD display
- Colour coded keys
- Level indicator with adjustable levelling feet
- Removable draft shield supplied on 0.001g readabilities
- Robust metal housing
- Sealed keypad
- External calibration
- Pan lifter to easily remove samples
- Weighing
- Parts counting
- Percentage weighing
- Animal / dynamic weighing
- Density determination



Technical Specifications

Model	N B L 22 3e	N B L 42 3e	N B L 62 3e	N B L 82 3e	N B L 16 02 e	N B L 26 02 e	N B L 36 02 e	N B L 46 02 e	N B L 42 01 e	N B L 62 01 e	N B L 82 01 e	N B L 12 00 1e	N B L 16 00 1e	N B L 22 00 1e	N B L 22 3i	N B L 42 3i	N B L 62 3i	N B L 82 3i	N B L 16 02 i	N B L 26 02 i	N B L 36 02 i	N B L 46 02 i	
Maximum capacity	22 0g	42 0g	62 0g	82 0g	16 00 g	26 00 g	36 00 g	46 00 g	42 00 g	62 00 g	82 00 g	12 2k kg	16 kg	22 kg	22 0g	42 0g	62 0g	82 0g	16 00 g	26 00 g	36 00 g	46 00 g	
Readability	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 2g	0. 01 g	0. 01 g	0. 01 g	0. 01 g	0. 01 1g	0. 01 1g	0. 01 1g	0. 01 1g	0. 01 1g	0. 01 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 00 1g	0. 01 g	0. 01 g	0. 01 g	0. 01 g
Repeatability (S.D.)	0. 00 2g	0. 00 2g	0. 00 2	0. 00 2	0. 02 g	0. 02 g	0. 02 g	0. 02 g	0. 02 g	0. 02 g	0. 02 g	0. 02 g	0. 02 g	0. 02 g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g	0. 00 2g	0. 02 g	0. 02 g	0. 02 g	0. 02 g
Pan size	120m m &Osla sh;	160mm Ø										400 x 300mm	120m m &Osla sh;	160mm Ø									
Net weight	4.5kg										7.3kg	6.5kg	5.5kg										

General Specifications

Typical stabilisation time	3 Sec
Units of measurement	Gram (g), Kilogram (kg), Carat (ct), Grain (GN), Newton (N), Pound (lb), Ounce (Oz), Troy Ounce (Ozt), Pennyweight (dWt), Custom unit
Overall dimensions (wxdxh)	221 x 310 x 323mm

Key Accessories

- Adam DU - Data Collection Program
- Anti-Vibration Table
- ATP Thermal Printer
- RS-232 to PC Cable
- In use cover for 0.001g balances
- 2 x F1 5kg Calibration Weights for NBL / EBL12001, 16001, 220
- Density Kit for 0.0001g and NBL / EBL223 and 423 balances onl
- Density Kit for NBL / EBL623, 823, 1023 and 1623 balances only
- Dust Cover for 0.001g to 0.1g balances upto 8200g
- In use cover for 0.01g and 0.1g balances upto 8200g
- In use cover for 0.1g balances 12000g and more
- F1 500g Calibration Weight for NBL / EBL623, 823 and 1023 models
- F1 1kg Calibration Weight for EBL1603 and NBL / EBL1602 models
- Rechargeable battery pack for NBL223, 423, 1602, 2602, 3602, 4602, 4001, 6001 and 8001 models only
- Pillar option (factory fitted) for models with 300 x 400mm base size only
- F1 100g Calibration Weight for NBL / EBL223
- F1 200g Calibration Weight for NBL / EBL423



Adam Equipment - offices worldwide

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