



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
- Weighing
- Parts counting
- Percentage weighing
- Animal / dynamic weighing
- Density determination



Technical Specifications

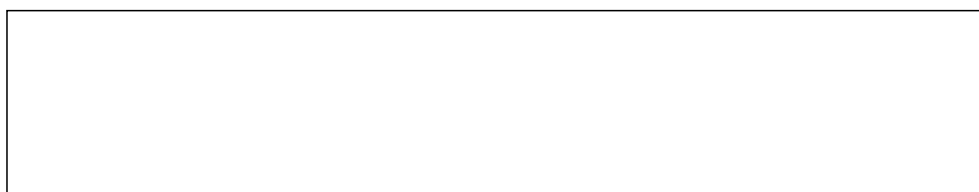
Model	NBL 84e	NBL 124e	NBL 164e	NBL 214e	NBL 254e	NBL 84i	NBL 124i	NBL 164i	NBL 214i	NBL 254i
Maximum capacity	80g	120g	160g	210g	250g	80g	120g	160g	210g	250g
Readability	0.0001 g	0.0001 g	0.0001 g	0.0001 g	0.0001 g	0.0001 g	0.0001 g	0.0001 g	0.0001 g	0.0001 g
Repeatability (S.D.)	0.0001 5g	0.0001 5g	0.0002 g	0.0002 g	0.0002 g	0.0001 5g	0.0001 5g	0.0002 g	0.0002 g	0.0002 g
Draught shield dimensions	-					-				
Pan size	90mm & Oslash;									
Net weight	5.5kg					6.5kg				

General Specifications

Typical stabilisation time	3 Sec
Units of measurement	Gram (g), Milligram (mg), Carat (ct), Grain (GN), Ounce (Oz), Troy Ounce (Ozt), Pennyweight (dWt), Custom unit
Overall dimensions (wxdxh)	220 x 340 x 344mm

Key Accessories

- ATP Thermal Printer
- Thermal Paper for ATP
- Calibration Certificate
- Anti-Vibration Table
- Adam DU - Data Collection Program
- USB Cable
- RS-232 to PC Cable
- Rechargeable battery pack for NBL223, 423, 1602, 2602, 3602, 4602, 4001, 6001 and 8001 models only
- E2 50g Calibration weight for NBL84 model
- In use cover for 0.0001g balances
- In use cover for 0.001g balances
- In use cover for 0.01g and 0.1g balances upto 8200g
- Density Kit for 0.0001g and NBL / EBL223 and 423 balances only
- Dust Cover for 0.1mg balances



Adam Equipment - offices worldwide

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