

# Nimbus Analytical Balances

## Description:

Designed for scientists, the Nimbus series of balances offers a range of models that deliver a full breadth of precision readabilities. Innovative design enables a reduction of the balance footprint, so it occupies less space but retains the highest level of performance. A single piece of extruded aluminum forms the balance base. The aluminum provides superior thermal transfer for a more regulated temperature, while the solid core is more rigid, offering greater stability and enabling highly repeatable results.



## Features:

- Backlit LCD display
- Color coded keys
- Level indicator with adjustable leveling feet
- Removable draft shield supplied on 0.001g readabilities
- Robust metal housing
- Sealed keypad
- External calibration

SEPOR#	MODEL#	CAPACITY	READABILITY	PAN SIZE	WEIGHT
<b>100D-500</b>	NBL 84e	80g	0.1mg	3.5"/90mm	11.6lbs
<b>100D-501</b>	NBL 124e	120g	0.1mg	3.5"/90mm	11.6lbs
<b>100D-502</b>	NBL164e	160g	0.1mg	3.5"/90mm	11.6lbs
<b>100D-503</b>	NBL 214e	210g	0.1mg	3.5"/90mm	11.6lbs
<b>100D-504</b>	NBL 254e	250g	0.1mg	3.5"/90mm	11.6lbs