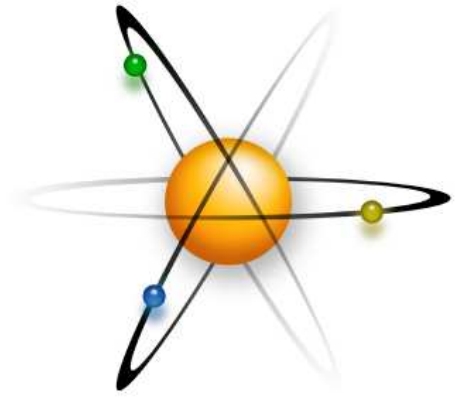


# Oxford Atom

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## Atom

The perfect choice for basic weighing tasks

[www.OxfordBalances.co.uk](http://www.OxfordBalances.co.uk)

# Oxford Atom

## Specification



Model	Capacity (g)	Readability (mg)	Pan Size (mm)	Repeatability $\pm$ (mg)	Linearity $\pm$ (mg)
AT2524	252	0.1	90 $\emptyset$	0.1	0.3
AT1024	102	0.1	90 $\emptyset$	0.1	0.2

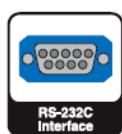
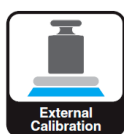


Model	Capacity (g)	Readability (g)	Pan Size (mm)	Repeatability $\pm$ (g)	Linearity $\pm$ (g)
AT3203	320	0.001	130 $\emptyset$	0.001	0.002



Model	Capacity (g)	Readability (g)	Pan Size (mm)	Repeatability $\pm$ (g)	Linearity $\pm$ (g)
AT32002	3200	0.01	150 $\emptyset$	0.01	0.02
AT52002	5200	0.01	150 $\emptyset$	0.01	0.02

## Features and Applications



## Accessories

Part Number	Description
DP1014	Dot Matrix Printer

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