

# Entris® II Laboratory Balances

## Best Value in its Class for Basic Weighing Tasks

### Benefits & Features

Highest quality standards engineered in Germany

- Highly accurate results year in and year out – guaranteed via monolithic weigh cell technology invented by Sartorius
- Fastest stabilization time in its class – using state-of-the-art weighing sensors
- Best repeatability – with rectangular weighing pan

Universal Application – for future-proof assurance

- 12 built-in applications with GLP | GMP compliant printout | data output
- Underfloor weighing feature for bigger samples

Easy External Calibration

- Pre-defined nominal value for external calibration weight
- Calibration weight selector for individual calibration weights

Weighing chamber

- Highest usable weighing chamber height for easy handling of even large containers
- Convenient access to weighing pan
- Easy-to-(re)move top and side sliding doors
- Draft shield can be removed completely

Modern, up-to-date connectivity methods

- Future-proof USB Type C interface
- Industry-proof RS232 9-pin interface
- Backwards compatibility (by using RS232 port)



New Product

VWR Cat. No.	Model	Description
76376-782	BCE1202-1S	Sartorius Entris II Essential Precision Balance 1200g, Readability/Scale Interval (d) 10mg
76376-806	BCE1202I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 1200g, Readability/Scale Interval (d) 10mg
76376-838	BCE124-1S	Sartorius Entris II Essential Analytical Balance 120g, Readability/Scale Interval (d) 0.1mg
76376-848	BCE124I-1S	Sartorius Entris II Essential Analytical Balance with Internal Calibration 120g, Readability/Scale Interval (d) 0.1mg
76376-772	BCE2201-1S	Sartorius Entris II Essential Precision Balance 2200g, Readability/Scale Interval (d) 0.1g
76376-794	BCE2201I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 2200g, Readability/Scale Interval (d) 0.1g
76376-788	BCE2202-1S	Sartorius Entris II Essential Precision Balance 2200g, Readability/Scale Interval (d) 10mg
76376-812	BCE2202I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 2200g, Readability/Scale Interval (d) 10mg
76376-774	BCE223-1S	Sartorius Entris II Essential Precision Balance 220g, Readability/Scale Interval (d) 1mg
76376-796	BCE223I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 220g, Readability/Scale Interval (d) 1mg
76376-850	BCE224-1S	Sartorius Entris II Essential Analytical Balance 220g, Readability/Scale Interval (d) 0.1mg
76376-852	BCE224I-1S	Sartorius Entris II Essential Analytical Balance with Internal Calibration 220g, Readability/Scale Interval (d) 0.1mg
76376-798	BCE3202-1S	Sartorius Entris II Essential Precision Balance 3200g, Readability/Scale Interval (d) 10mg
76376-818	BCE3202I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 3200g, Readability/Scale Interval (d) 10mg
76376-790	BCE323-1S	Sartorius Entris II Essential Precision Balance 320g, Readability/Scale Interval (d) 1mg
76376-814	BCE323I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 320g, Readability/Scale Interval (d) 1mg
76376-816	BCE4202-1S	Sartorius Entris II Essential Precision Balance 4200g, Readability/Scale Interval (d) 10mg
76376-824	BCE4202I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 4200g, Readability/Scale Interval (d) 10mg
76376-820	BCE423-1S	Sartorius Entris II Essential Precision Balance 420g, Readability/Scale Interval (d) 1mg
76376-830	BCE423I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 420g, Readability/Scale Interval (d) 1mg
76376-784	BCE5201-1S	Sartorius Entris II Essential Precision Balance 5200g, Readability/Scale Interval (d) 0.1g
76376-808	BCE5201I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 5200g, Readability/Scale Interval (d) 0.1g
76376-776	BCE6200-1S	Sartorius Entris II Essential Precision Balance 6200g, Readability/Scale Interval (d) 1g
76376-800	BCE6200I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 6200g, Readability/Scale Interval (d) 1g
76376-832	BCE6202-1S	Sartorius Entris II Essential Precision Balance 6200g, Readability/Scale Interval (d) 10mg
76376-844	BCE6202I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 6200g, Readability/Scale Interval (d) 10mg
76376-770	BCE622-1S	Sartorius Entris II Essential Precision Balance 620g, Readability/Scale Interval (d) 10mg
76376-792	BCE622I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 620g, Readability/Scale Interval (d) 10mg
76376-826	BCE623-1S	Sartorius Entris II Essential Precision Balance 620g, Readability/Scale Interval (d) 1mg
76376-840	BCE623I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 620g, Readability/Scale Interval (d) 1mg
76376-828	BCE64-1S	Sartorius Entris II Essential Analytical Balance 60g, Readability/Scale Interval (d) 0.1mg
76376-842	BCE64I-1S	Sartorius Entris II Essential Analytical Balance with Internal Calibration 60g, Readability/Scale Interval (d) 0.1mg
76376-834	BCE653-1S	Sartorius Entris II Essential Precision Balance 650g, Readability/Scale Interval (d) 1mg
76376-846	BCE653I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 650g, Readability/Scale Interval (d) 1mg
76376-786	BCE8200-1S	Sartorius Entris II Essential Precision Balance 8200g, Readability/Scale Interval (d) 1g
76376-810	BCE8200I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 8200g, Readability/Scale Interval (d) 1g
76376-802	BCE8201-1S	Sartorius Entris II Essential Precision Balance 8200g, Readability/Scale Interval (d) 0.1g
76376-822	BCE8201I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 8200g, Readability/Scale Interval (d) 0.1g
76376-778	BCE822-1S	Sartorius Entris II Essential Precision Balance 820g, Readability/Scale Interval (d) 10mg
76376-804	BCE822I-1S	Sartorius Entris II Essential Precision Balance with Internal Calibration 820g, Readability/Scale Interval (d) 10mg