

## The Sartorius Extend series. High achievers in lab routines. Model ED2202S-0CE



## Technology, operation and features at a glance

- Verified at the factory for use in legal metrology (EC type-approval certificate). The balance can be used "right out of the box" in legal-for-trade applications after internal calibration | adjustment.
- White backlit, high-contrast display with 15-mm digits
- Built-in, motorized calibration weight: maximum weighing accuracy at a simple press of the respective key
- New operating concept: simple configuration of individual settings guided by short, menu-driven text prompts (choice of 5 languages) and by navigation using the cursor keys
- The most advanced microprocessor technology. More performance power, for even faster and more stable readings.
- Monolithic weigh cell technology guarantees the long-term high quality of the weighing results.
- The level indicator is positioned in the direct vicinity of the display – this enables the user to quickly check whether the balance is correctly leveled.

- Digital filter levels of the newest generation offer optimal prerequisites for adapting the balance to the conditions at the place of use.
- Bidirectional RS-232C interface port; connection of the balance to a USB port by an optional Sartorius adapter cable.
- ISO/GLP-compliant recording/printing of calibration, adjustment and weight values in conjunction with the optional YDP03-0CE data printer.<sup>^</sup>
- Amply sized stainless steel weighing pan
- Built-in application programs: calculation by a factor, weighing in %, net-total formulation, animal weighing (weigh averaging), totalizing
- Mechanical protection of the weigh cell when overloaded and protection of the cell against side impact to the weighing pan.

Readability	0.01 g
Verification scale interval e	0.1 g
Minimum capacity acc. to Directive No. 90/384/EEC	0.5 g
Weighing capacity	2,200 g
Pan size	180x180 mm
Response time (avg.)	1.1 s
Housing (WxDxH)	230x303x90.5 mm
Accuracy class	II
Key accessories	Order no.
Data printer with date, time and statistics functions	YDP03-0CE
TUTICUOTS	
Data transfer software SartoConnect with RS-232C standard cable (1.5 m	YSC01L



Data printer

