



Sartorius CP Model CPA3202S



Key features:

- Excellent, high-contrast, easy-to-read display, with especially large digits (16.5 mm)
- Built-in, motorized calibration weight. For the highest weighing accuracy at the touch of a key.
- isoCAL calibration and adjustment function. Through regular, fully automatic calibration, this function ensures that the balance's high level of accuracy remains constant
- Monolithic weigh cell technology – rugged, precise, reliable – year after year
- Integrated mechanical components that effectively protect the weigh cell – from overloading or impact against the sides of the weighing pan.
- Rugged housing construction and use of housing materials that are highly resistant to chemicals – as a result, the balance can stand up to tough daily use
- RS-232C serial interface port
- Four digital filter levels allow the balance to be optimally adapted to the particular ambient conditions at the place of installation
- ISO/GLP-compliant logging of calibration, adjustment and weighing data using an optional data printer or a PC
- Very easy to operate; all keys feature positive click action; clear and logically arranged keypad
- Built-in application programs: counting, weighing in %, net-total formulation; animal weighing; mass unit conversion by toggling between 2 units
- Large weighing pan



Data printer



RS-232C/USB interface cable

| | |
|----------------------|-------------------|
| Readability | 0.01 g |
| Weighing capacity | 3,200 g |
| Pan size | 190x204 mm |
| Response time (avg.) | 1.5 s |
| Housing (WxDxH) | 213x342x88 mm |
| Reproducibility | $\leq \pm 0.01$ g |
| Linearity | $\leq \pm 0.02$ g |

Key accessories

Order no.

| | |
|---|-------------|
| Data printer with date, time and statistics functions | YDP03-OCE |
| RS-232C/USB interface cable, for connecting the balance to a PC with USB port; length approx. 1.5 m | YCC01-USBM2 |