

## Microbalance Competence CP2P-F for Weighing Filters



### Special Features:

- Flat, stainless steel draft shield specially designed for weighing filters with diameters up to 120 mm; with rotatable cover; filter pan with cover to eliminate static electricity
- Monolithic weigh cell technology – rugged, precise, reliable – year after year
- PolyRange weighing range structure with 0.5 g fine range
- Excellent, easy-to-read backlit display with especially large digits (16.5 mm)
- Built-in motorized calibration weight. Maximum weighing accuracy simply at the press of a key
- RS-232 serial interface port
- Very easy to operate; all keys feature positive click action; 2 large tare keys; clear and logically arranged keypad
- ISO/GLP-compliant logging of calibration, adjustment and weighing data using an optional data printer or a PC
- Built-in application programs: counting, weighing in %, net-total formulation; animal weighing; mass unit conversion by toggling between 2 units
- Four digital filter levels allow the balance to be optimally adapted to the particular ambient conditions at the place of installation



Data printer



SartoConnect

Readability	0.001   0.002   0.005 mg
Weighing capacity	0.5   1   2 g
Pan size	20 mm or 125 mm (filter pan)
Response time (avg.)	≤ 10 s
Housing (WxDxH)	213x342x115 mm
Reproducibility	≤± 0.002   0.003   0.004 mg
Linearity	≤± 0.002   0.004   0.005 mg

Key accessories	Order no.
Data printer with date, time and statistics functions	YDP03-OCE
Foot switch for taring	YFS01
Data transfer software SartoConnect with RS-232C standard cable (1.5 m);	YSC01L