

## Sartorius Cubis® II Analytical Balances

The modular weighing system Cubis® II can be individually configured from different components. The combinability of the display unit, weighing module, draft shield, software packages for various applications and functions, and a comprehensive range of accessories allows the individual adaptation of the Cubis® II balance to all weighing tasks.

- Choice of user interface: MCA models listed below all feature the advanced user interface – large 7" colour touch display including touch, scroll, swipe functionality with factory installed essential weighing applications and diverse QApp packages for optional software extension
- Choice of weighing modules: with automated motorised levelling for all models up to a maximum capacity of 8.2kg
- Leading performance monolithical weighing system, integrated climate sensors, individual sample holders
- Full end to end data integrity, 21 CFR Part 11 compliance, integrated audit trail, state
  of the art user management
- · Choice of draft shield
- All balances are S00 approval (standard version worldwide), other versions are available

Many other configurations are available on the SLS website. Please contact us for more details if you have any difficulty finding the exact configuration you require.

Code	Description	Capacity, g	Readability, mg	Price
MCA124SI-S00	With auto motorised draft shield and ioniser	120	0.1	£12677.00
MCA224SI-S00	With auto motorised draft shield and ioniser	220	0.1	£13574.00
MCA324SI-S00	With auto motorised draft shield and ioniser	320	0.1	£14372.00
MCA524SI-S00	With auto motorised draft shield and ioniser	520	0.1	£16354.00
MCA124SU-S00	With manual draft shield	120	0.1	£9461.00
MCA224SU-S00	With manual draft shield	220	0.1	£10358.00
MCA324SU-S00	With manual draft shield	320	0.1	£11168.00
MCA524SU-S00	With manual draft shield	520	0.1	£13138.00



## Sartorius Quintix® Analytical Balances

SVSTOSICS

SASTURIUS

Quintix® makes laboratory work more enjoyable. The intuitive touch screen in combination with the most precise weighing technology make Quintix® laboratory balances the only choice to achieve the best results. Benefit from improved workflows by easy to use application programs. If you need to generate GLP compliant documents, you will save considerable time and effort with "plug and work" connectivity.

- Simple touch screen navigation with access to integrated applications at the touch of a key
- · Intuitive user interface
- isoCAL; fully automatic internal calibration and balance adjustment
- Quintix® USB "plug and work" connectivity to a GLP-compliant printer or a computer
- Lockable menu only tare and print button are activated and only application settings can be changed
- GLP print out using the optional YDP printer
- Easy to clean with acetone resistant surface and smooth contour
- Pan dims: Ø 90mm

Code	Alt Ref	Capacity, g	Readability, mg	Price
BAL7036	QUINTIX124-1S	120	0.1	£3350.00
BAL7040	QUINTIX224-1S	220	0.1	£3913.00

## Accessories

Code	Alt Ref	Description	Price
BAL7102	YCC03-D09	Data output mini USB/RS232-9 pol.	£44.00
BAL7104	YCC04-D09	Cable 9-pin to 25-pin male connector	£43.00
BAL7106	YRB11Z	External battery pack	£429.00
BAL7108	YRD03Z	Second display	£348.00