

Sartorius Balances

Sartorius Quintix Series

The Quintix series of balances set new standards for design and performance. The Quintix Series provide a wide range of analytical and toploading solutions combining innovative design and highly advanced weighing technology. With the input from experienced lab users a new operating interface was developed. Self-explanatory icons and plain-text prompts on a large touch screen display have all the information for easy operation.

- Easy-to-run application programs at the touch of a button: % weighing, density, mass unit conversion, counting, statistics and more
- Checkweighing to determine if a sample is within the tolerance range
- Convenient filling mode for reliable filling to target value
- isoCAL function to automatically compensate for drift caused by temperature fluctuations
- Menu lock for protection against unintentional changes
- Chemically and vibration resistant housing
- Below balance weighing feature
- USB interface with direct connectivity with Microsoft® Office program. No additional software is needed.
- GLP/GMP compliant records

Sartorius Quintix Analytical Balances

- Draft shield with removable side panels
- Easy to clean design
- Resolution down to 0.1 mg



Ordering Information

Cat. No.	Description
1026	Quintix 124-1S
1027	Quintix 224-1S

Comes complete with:

Balance
In use cover, Anti-theft lock
Below balance weighing
Draft shield

Technical Specifications

Readability	Capacity	Reproducibility	Pan Size
0.0001 g	120 g	0.0001 g	90 mm (3.54 in)
0.0001 g	220 g	0.0001 g	90 mm (3.54 in)
Voltage		100-240V, 50-60 Hz, 0.2A	
Net Weight, approx.		5.2 kg (11.4 lb)	
Dimensions (DxWxH)		360x216x320 mm (14.1x8.5x12.6 in.)	