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Model	Readability (mg)	Weighing cap. (g)	Pan (mm)	Pk	Cat. No.
MSA control unit					
MSA224S-000-DU	0,1	220	85x85	1	611-1720
MSA225P-000-DA	0,01 / 0,02 / 0,05	60 / 120 / 220	85x85	1	611-1724
MSA225P-000-DI	0,01 / 0,02 / 0,05	60 / 120 / 220	85x85	1	611-1725
MSA225S-000-DA	0,01	220	85x85	1	611-1728
MSA225S-000-DI	0,01	220	85x85	1	611-1729
MSA324P-000-DA	0,1 / 0,2 / 0,5	80 / 160 / 320	85x85	1	611-1733
MSA324S-000-DA	0,1	320	85x85	1	611-1735
MSA324S-000-DI	0,1	320	85x85	1	611-1736
MSU control unit					
MSU124S-000-DU	0,1	120	85x85	1	611-1751
MSU125P-000-DI	0,01 / 0,1	60 / 120	85x85	1	611-1753
MSU125P-000-DU	0,01 / 0,1	60 / 120	85x85	1	611-1754
MSU224S-000-DU	0,1	220	85x85	1	611-1757
MSU225P-000-DU	0,01 / 0,02 / 0,05	60 / 120 / 220	85x85	1	611-1760
MSU225S-000-DI	0,01	220	85x85	1	611-1763
MSU225S-000-DU	0,01	220	85x85	1	611-1764
MSU324P-000-DU	0,1 / 0,2 / 0,5	80 / 160 / 320	85x85	1	611-1768
MSU324S-000-DU	0,1	320	85x85	1	611-1770
MSE control unit					
MSE125P-000-DU	0,01 / 0,1	60 / 120	85x85	1	611-1742
MSE224S-000-DU	0,1	220	85x85	1	611-1743
MSE225P-000-DU	0,01 / 0,02 / 0,05	60 / 120 / 220	85x85	1	611-1744
MSE225S-000-DU	0,01	220	85x85	1	611-1745
MSE324P-000-DU	0,1 / 0,2 / 0,5	80 / 160 / 320	85x85	1	611-1747
MSE324S-000-DU	0,1	320	85x85	1	611-1748
Description				Pk	Cat. No.
Accessories					
Printer YDP10-0CE with cable				1	611-1869
Barcode scanner for Cubis® balances				1	611-1868
Density determination kit for solids and liquids for modules with a readability <1 mg				1	611-2526
Q-Grip, flexible holder for weigh in containers and filters up to 120 mm diameter				1	611-2528
Anti-static weighing pan, Ø 130 mm, for weighing modules with a readability of 0,1 or 0,01 mg				1	611-2529



Analytical balances, Secura® Sartorius



Advanced balances designed for easy, reliable and secure weighing operations for regulated areas. These analytical balances deliver stabilisation times of 2-3 seconds with excellent repeatability (0,1 mg) and linearity (0,2 mg). The Secura® range features a range of APC functions (Advanced Pharma Compliance) to help with documentation and monitoring requirements. The GLP compliant printout documentation is also controlled by the inbuilt security control, as data transfer to a printer or PC is blocked, when common operating errors occur, such as the balance is not level, minimum sample weight has not been achieved or temperature fluctuations require isoCAL calibration adjustment.

- Touch screen with graphical user interface optimised for users in pharmaceutical laboratories
- Cal Audit Trail function to document the quality of each weigh-in procedure you perform
- IsoCAL internal calibration and adjustment function linked to CAL Audit Trail
- SQmin - monitoring of compliance with USP minimum sample weight limits
- Password protection of set-up settings
- LevelControl continuously checks to see if the balance is perfectly level

Delivery information: Supplied with universal power adapter, in-use cover, application guide, dust cover for analytical balances, draught ring for 0,1 mg balances.

Model	Readability (mg)	Weighing cap. (g)	Pan (mm)	Pk	Cat. No.
Standard balances					
SECURA124-1S	0,1	120	Ø 90	1	611-2631
SECURA224-1S	0,1	220	Ø 90	1	611-2633
Approved balances					
SECURA124-1CEU	0,1	120	Ø 90	1	611-2670
SECURA224-1CEU	0,1	220	Ø 90	1	611-2673
Description				Pk	Cat. No.
Accessories					
Standard printer YDP40-0CE with connector cable				1	611-2637
Printer YDP30-0CE with connector cable, for GLP printouts				1	611-2636
Adapter cable (USB to RS232)				1	611-2634
USB data cable				1	611-2635
Density kit for analytical balances				1	611-2675