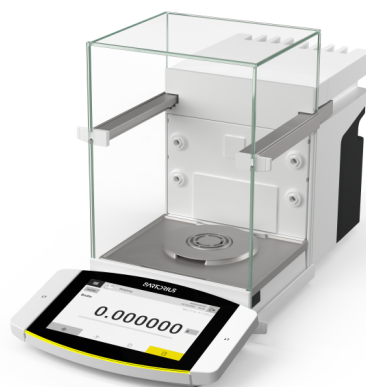




Cubis II Balance Technical Data Sheet

Product Code: MCA116S-3S00-D QP1 HWL

Max Capacity: 111 g

Readability: 0.002 mg

Repeatability at 5% of capacity: 0.0025 mg

Repeatability at full scale: 0.005 mg

Linearity: 0.02 mg

Eccentricity: 0.02 mg (Weight 50 g)

Sensitivity drift: 1 ppm/K

Minimum Weight according to USP41 / EP 2.1.7: 1.64 mg

Stabilization Time: 3.5 s

Measurement Time: 8 s

Dimensions: 510x240x302 mm

Draft Shield: D - Manual glass draft shield with licensable ionizer and motors

Display: MCA - Display Advanced Touch Screen with licensable software packages (QPs)

Metric Approval: S00 - Standard version non-verified. all units

Weighing Pan Dimensions: diameter 50 mm

Hardware Licenses: HWL - Licensed motorized draft shield and ionizer



Software License: QP1 - QApp Package Pharma