

**Precision balances Entris® II with square windshield**

- Modern sensors ensure very fast stabilisation time
 - Automatic, internal calibration and adjustment function (isoCAL) for all "i" models
 - Weighing platform made of stainless steel
 - Excellent readability and operability with hybrid touch display
 - Automatic detection of connected Sartorius accessories
 - Direct data transfer to connected PCs with USB-C and RS232 interface without need of additional software
 - 12 integrated applications with GLP/GMP-compliant protocol
 - Easy to clean, high chemical resistance
 - Multilingual interface
- High weighing space, easy access to weighing platform through side doors and upper sliding door. Specially coated windscreen against electrostatic charge.
All models also available as approved versions for EU/France.

Scope of supply: Precision balance, power supply unit, display protection cover

Specifications

Readability: 1 mg

Reproducibility:

Linearity: ± 1 mg

± 0.6 mg

Weighing platform: \varnothing 120 mm

Weighing space height: 240 mm

Dimensions (W x D x H): 219 x 317 x 345 mm

Weight: 6.3 kg

Power supply: 100 ... 240 V, 50 ... 60 Hz



Code	Description	Packaging
LLG04669144	Precision balance Entris® II BCE423I-1S / Range 420 g	1 pz
LLG04669124	Precision balance Entris® II BCE223I-1S / Range 220 g	1 pz
LLG04669136	Precision balance Entris® II BCE323I-1S / Range 320 g	1 pz
LLG04669164	Precision balance Entris® II BCE623i-1S / Range 0,0001 ... 60 g	1 pz



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