

**Standard Features**

- State-of-the-art, TFT touchscreen operation
- Modular design
- User configurable and custom designed to meet changing applications
- Meets advanced Pharma compliance including user/password management for security, audit trail function logs and integrated alibi memory
- RS-232 and USB communication
- Easy cleaning by removing glass doors
- Manual glass draft shield
- Underweigh hook

**Specifications****Weighing Units:**

Milligram, gram, kilogram, ounce, pound, carat, pennyweight, troy ounce, grain, newton pound/ounce, micrograms (see technical manual for complete listing)

**Operating Modes:**

Mass unit conversion, SQ min function, ISO-cal function, density determination (buoyancy method only with MSE), calculation, averaging, formulation, percent weighing, totalizing, counting, customized identification, Statistics, time control function, second tare memory, over/under checkweighing

**Power:**

120 VAC adapter auto ranging

**Stabilization Time:**

2 seconds

**Calibration Weight:**

225S, 225P: 200 g

125P: 100 g

**Temperature:**

Operating:

41 °F to 104 °F (5 °C to 40 °C)

**Est. Weight:**

30 lb (13.6 kg)

**Warranty:**

Ten-year limited

**Return Policy:**

Sartorius standard policy - restock fee may apply

Model	Capacity	Readability	Repeatability	Linearity	Pan Size	Weighing Chamber	Dimensions	Part #	List Price
<b>MCE225S</b>	220 g	0.01 mg	0.025 mg	0.1 mg	3.3 × 3.3 in (85 × 85 mm)	8 × 8 × 10.2 in (205 × 205 × 261 mm)	16 × 9.8 × 14.6 in 410 × 249 × 370 mm)	<b>195694</b>	Consult
<b>MCE225P</b>	60 g 120 g 220 g	0.01 mg 0.02 mg 0.05 mg	0.015 mg 0.04 mg	0.15 mg	3.3 × 3.3 in (85 × 85 mm)	8 × 8 × 10.2 in (205 × 205 × 261 mm)	16 × 9.8 × 14.6 in 410 × 249 × 370 mm)	<b>195797</b>	Consult
<b>MCE125P</b>	60 g 120 g	0.01 mg 0.1 mg	0.015 mg 0.06 mg	0.15 mg	3.3 × 3.3 in (85 × 85 mm)	8 × 8 × 10.2 in (205 × 205 × 261 mm)	16 × 9.8 × 14.6 in 410 × 249 × 370 mm)	<b>195798</b>	Consult

**Options/Accessories**

Part#	Model#	Description	Price
<b>Consult</b>	DA	Automatic motorized draft shield for analytical balances (factory installed)	Consult
<b>Consult</b>	DI	Automatic motorized draft shield for analytical balances, with integrated ionizer (factory installed)	Consult
<b>Consult</b>	TR	Certificate of compliance and full factory test report (factory installed)	Consult
<b>Consult</b>	IR	Additional RS-232, 25-pin connection (factory installed)	Consult
<b>156906</b>	6971987	Power supply, 100-240 V	Consult
<b>156908</b>	6900900	Cord, power 220V EU	Consult
<b>Consult</b>	IP	Additional RS-232, 9-pin connection with PS2 port	Consult

