

Semi-micro balances Explorer EXR

The Explorer EXR series offers hassle-free data transfer with driverless HID (Human Interface Device). The time synchronization NTP function confirms data traceability to meet pharmaceutical regulations.

- 7-Inch touchscreen display
- Two leveling feet with digital leveling bubble
- Ventilated weighing pan
- Touchless sensors
- Full metal housing
- Removable draftshield
- Internal calibration systems
- 2 x USB-A, 1 x USB-C, 1 x Ethernet, 1 x RS232
- Optional: Bluetooth[®]/WiFi

Readability: 0,01 mg
 Reproducibility: 0,01 mg
 Linearity: $\pm 0,06$ mg
 Weighing plate (WxD): 80 x 80 mm
 Dimensions (WxDxH): 230 x 393 x 370 mm
 Weight: 7,4 kg
 Power supply: 100 ... 240 V · AC, 50/60 Hz

Type	Max. load g	Verified calibration	Type of display	With draft shield	Width mm	Depth mm	Height mm	Type of auxiliary energy
EXR125D	82/120		TFT	Yes	230	393	370	Mains connection
EXR125DM	82/120	Verified	TFT	Yes	230	393	370	Mains connection
EXR125	120		TFT	Yes	230	393	370	Mains connection
EXR125M	120	Verified	TFT	Yes	230	393	370	Mains connection
EXR225D	120/220		TFT	Yes	230	393	370	Mains connection
EXR225DM	120/220	Verified	TFT	Yes	230	393	370	Mains connection
EXR225	220		TFT	Yes	230	393	370	Mains connection
EXR225M	220	Verified	TFT	Yes	230	393	370	Mains connection

Alternativen:
 Semi-micro balances Explorer Plus EXP / Ohaus