

DEB Electronic Analytical Balance 0.01mg

Advantages

1. Electromagnetic force sensor
2. Super bright detachable displayer
3. Multi-unit weighing function, customizable units
4. RS232 and USB bidirectional interface
5. Glass windshield—antistatic material
6. Fast sensitivity setting
7. Below weighing system
8. Time display
9. The weighing results can be exported to Excel
10. Built-in auto calibration system(Internal calibration model)



Weighing function

1. Basic weighing
2. Dynamic weighing
3. Piece counting
4. Percent weighing
5. Density determination
6. Pipette calibration function

Specifications

EX-Cal Model	DEB1035	DEB1055	DEB1085	DEB2035	DEB2055	DEB2085	DEB105	DEB125	DEB225
IN-Cal Model	DEB1035N	DEB1055N	DEB1085N	DEB2035N	DEB2055N	DEB2085N	DEB105N	DEB125N	DEB225N
Capacity	120g/31g	120g/51g	120g/81g	220g/31g	220g/51g	220g/81g	100g	120g	220g
Readability	0.1mg/0.01mg						0.01mg	0.01mg	0.01mg
Stable time	2s/3s						4s	4s	4s
preheating	30-60mins						30-60mins	30-60mins	30-60mins
Weighing units	g/oz/ct/mg						g/oz/ct/mg	g/oz/ct/mg	g/oz/ct/mg
Min Weight	0.1mg/0.01mg						0.01mg	0.01mg	0.01mg
Repeatability	±0.1mg/±0.03mg						±0.03mg	±0.03mg	±0.03mg
Linearity	±0.2mg/±0.05mg						±0.05mg	±0.05mg	±0.05mg
Interface	RS232 / USB								
Pan size	Φ90mm								
Packing size	Inner carton:430x320x415mm, Master carton:490x380x485mm								
N.W.	6280g								
Power	AC110V-240V								