

DEB Electronic Analytical Balance 0.01mg

Advantages

- Electromagnetic force sensor
- Super bright detachable displayer
- Multi-unit weighing function, customizable units
- RS232 and USB bidirectional interface
- Glass windshield-antistatic material
- Fast sensitivity setting
- Below weighing system
- Time display
- The weighing results can be exported to Excel
- 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



Parameters

EX-Cal Model	DEB1035	DEB1055	DEB1085	DEB2035	DEB2055	DEB2085	DEB105	DEB125
IN-Cal Model	DEB1035N	DEB1055N	DEB1085N	DEB2035N	DEB2055N	DEB2085N	DEB105N	DEB125N
Capacity	120g/31g	120g/51g	120g/81g	220g/31g	220g/51g	220g/81g	100g	120g
Readability	0.1mg/0.01mg						0.01mg	0.01mg
Stable time	2s/3s						4s	4s
preheating	30-60mins						30-60mins	30-60mins
Weighing units	g/oz/ct/mg						g/oz/ct/mg	g/oz/ct/mg
Min Weight	0.1mg/0.01mg						0.01mg	0.01mg
Repeatability	±0.1mg/±0.03mg						±0.03mg	±0.03mg
Linearity	±0.2mg/±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							