

CEB1035 / CEB2055 / CEB2055N

RS232 / USB Output

Slideable top window

Weighing pan

Operation panel

Slideable side window

VA Display

0.01 mg Split structure Improve accuracy



360° glass windshield for more accurate measurement result

One machine with powerful multi-functions



Fulfills 99.9% of your weighing needs

VA-Display Touch-sensitive buttons



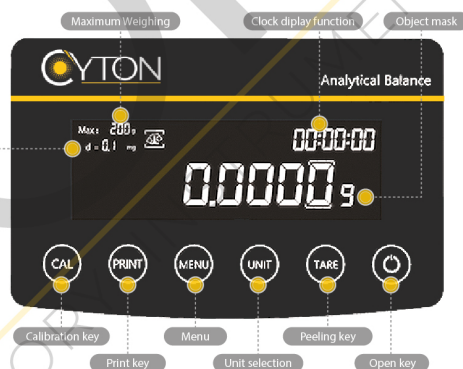
Large HD display with higher contrast ratio and wider angle of view, making the experiment more convenient



RS232 / USB



Unit conversion



TECHNICAL DATA

Model	CEB1035	CEB2055	CEB2055N
Max Capacity	120 g / 31 g	220g / 51 g	220g / 51 g
Min Readout		0.1 mg / 0.01 mg	
Accuracy		0.1 mg / 0.01 mg	
Repeatability		±0.1 mg / ±0.03 mg	
Linearity Error		±0.2 mg / ±0.03 mg	
Stability Time		about 2S/3S	
Weighing unit		g / oz / ct / mg / custom	
Working Temp.		30-60 min	
Pan Size		φ90 mm	
Dimensions		273*210*310 mm	
Calibration Mode	Internal Calibration (CB****N) / External Calibration (CEB****)		
Communication Interface	RS232 / USB		

* CEB-N series Internal calibration balance