COMECTA Technical precision balances series “EU-C GOLD” and “CENT-2”

COMMON CHARACTERISTICS

Display with seven-segment digits, easy to read.
Reading in grams (g) pounds (lb) ounces (oz) and percentage (%).
Lineability:±2 LSD.
Stabilization time: 2/3 seconds.
Operating temperature: 10 to 40°C (optimum 15to30°C).
Voltage: 220V - 15% + 10% / 50 Hz.
Tare range by subtraction up to maximum capacity.
Automatic external calibration.Internal calibration in the Cent-Cal model.
Parts counting function.
Hydrostatic weighing by lower housing.
Exclusive anti-shock system for overload protection.
Bar graph that lets you know at all times what is the remaining weighing capacity of the scale.
Solvent-proof, waterproof membrane keypad, easy to operate.
Robust and ergonomic design, very suitable for industrial use; its smooth surface is easy to clean.
Supplied with protective cover and instruction manual.

NEW



MODELS	Code	Max. weighing capacity g	Accuracy ±g	Lineability ±g	Height / Width / Depth (outside) cm	Ø plate cm	Weight Kg
EU-C-GOLD 2002	5833002	2000	0,01	0,02	12 21 35,5	15x15	4,5
EU-C-GOLD 2002 BP	5833003	2000	0,01	0,02	12 21 35,5	15x15	4,5
EU-C-GOLD 4002	5833004	4200	0,01	0,02	12 21 35,5	15x15	4,5
EU-C-GOLD 4002 BP	5833005	4200	0,01	0,02	12 21 35,5	15x15	4,5
EU-C-GOLD 7500 DR	5833006	7500	0,1	0,3	12 21 35,5	19	4,5
EU-C-GOLD 7500 PT	5833007	7500	0,1	0,3	12 21 35,5	19	4,5
EU-C-GOLD 10000 PT	5833008	7500	0,1	0,3	12 21 35,5	19	4,5

BP: BATTERY PACK; **PT:** ROUND PLATE; **DR:** DUAL RANGE
GOLD MODELS AVAILABLE WITH **RS232, USB AND WIFI CONNECTIVITY**

NEW



MODELS	Code	Max. weighing capacity g	Accuracy ±g	Lineability ±g	Height / Width / Depth (outside) cm	Ø plate cm	Weight Kg
CENT 2-203	5832004	210	0,001	0,002	11 21 35	11	5,2
CENT 2-2000	5832001	2200	0,01	0,01	11 21 35	16x16	5,2
CENT 2-2000 CAL	5832005						
CENT 2-4000	5832006	4200	0,01	0,02	11 21 35	16x16	5,2
CENT 2-4000 CAL	5832007						
CENT 2-6000	5832008	6300	0,1	0,1	11 21 35	19	5,2
CENT 2-6000 CAL	5832009						
CENT 2-10000	5832010	10200	0,1	0,2	11 21 35	11	5,2

CAL: INTERNAL CALIBRATION
Supply voltage: 100/240 VAC.

Electronic humidity thermobalance “Crystal Therm”

TEMPERATURE RANGE FROM 40 TO 200 °C

FEATURES

You can weigh samples up to the maximum weighing capacity.
It is not necessary to specify the exact weight of the sample.Minimum sample weight: 500 mg.
Graphic display: moisture (%), dry residue (%), time (min) and temperature (°C).
Infrared oven with a temperature range from 40 to 200 °C (in 1 °C steps).
Clear digital display and programming of all parameters by keypad.
Programming time from 1 to 999 min. (in steps of 1 min. up to 8 hours).
Retention in memory of temperature, time, weight and humidity until cancelled by the user.
Data interface: RS-232 I/O configurable.
Stable weight determination and automatic stop at the end of each analysis.
Acoustic alarm indicating end of program.
External automatic calibration.
Supplied with 3 calibrated stainless steel plates, 100 aluminum plates and tongs.

Includes 10 memory programs



MODEL

Code	Max. weighing capacity g	Accuracy g	Height / Width / Depth (outside) cm	Ø plate cm	Accuracy humidity	Consumption W	Weight Kg
5830200	210	±0,001	26 22 35	12	±0,01%	350	7

The model operates with a supply voltage of 230-50V.