



**GENERAL EQUIPMENTS**  
**PRODUCT BROCHURE**

**ANALYTICAL PRECISION**  
**BALANCES**

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**G230**



## PRODUCT MODEL

C230/120	Analytical Precision Balance 120g Capacity 0,0001g (0.1mg)
C230/220	Analytical Precision Balance 220g Capacity 0,0001g (0.1mg)
C230/320	Analytical Precision Balance 320g Capacity 0,0001g (0.1mg)
C230/420	Analytical Precision Balance 420g Capacity 0,0001g (0.1mg)
C230/520	Analytical Precision Balance 520g Capacity 0,0001g (0.1mg)



## INFORMATION

Supplier	TESTMACLAB LABORATUVAR TEST CIHAZLARI PAZ. VE DIŞ TIC. LTD. ŞTİ
Country of Origin	TÜRKİYE
Product name	Analytical Precision Balance

## DESCRIPTION

- Electronic analytical balance; It is a type of digital precision analytical balance that can weigh up to 220 grams and has a sensitivity of 0.0001 grams (0.1 mg).
- Analytical balance can perform its own calibration automatically.
- The scale has a backlit graphic display feature.
- Since the scale is very sensitive and may be affected by air currents in the environment; It has glass protection on it.
- The glass weather guards on the analytical balance can be opened by sliding them from the top and side to the rear.
- Units it can weigh; Gram (g), Milligram (mg), Grain (GN), Momme(mom), Money scale (dwt), Carat (ct), Ounce (oz)
- It can tare at full capacity.
- Analytical balance is a device imported from Poland (Europe).
- This analytical balance; It can be used in places where very precise measurements are made such as Laboratory, Analysis, Chemistry, Food.
- It represents one ten-thousandth of a gram. (0.0001 grams (0.1 mg))



## Analytical Precision Balance

### TECHNICAL SPECIFICATIONS

P.Code	C230/120	C230/220	C230/320	C230/420	C230/520
Weighing Capacity	120 g	220 g	320 g	420 g	520 g
Weighing Accuracy	0.0001g (0,1 mg)	0.0001g (0,1 mg)	0.0001g (0,1 mg)	0.0001g (0,1 mg)	0.0001g (0,1 mg)
Repeatability	0,1 mg	0,1 mg	0,1 mg	0,1 mg	0,1 mg
Pan Dimension	Ø90mm	Ø90mm	Ø85 mm	Ø85 mm	Ø85 mm
Linearity	0,2 mg	0,2 mg	0,2 mg	0,2 mg	0,2 mg
Stability Time	2 sec	2 sec	3 sec	3 sec	3 sec
Calibration	Internal	Internal	Internal	Internal	Internal
Dimensions	228x381x342 mm	228x381x342 mm	228x381x342 mm	240x360x345 mm	240x360x345 mm
Weight	6,6 kg	6,6 kg	6,6 kg	6,6 kg	6,6 kg
Power	230 V	230 V	230 V	230 V	230 V



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## THANK YOU

### FOR CHOOSE US

Dear business partners, thank you very much for believing in us and recommending our products to your customers; We sincerely believe that our company will grow even more thanks to you, our esteemed business partners.

You can reach us than our phones or e mail address 24 hours a day.

## CONTACT US



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