

OUR COMMITMENT

- **Global Standards** – Manufactured and calibrated in compliance with OIML guidelines.
- **NABL Accredited Calibration** – Ensuring complete traceability and accuracy.
- **End-to-End Support** – From supply to calibration and after-sales service, Qtech is your one-stop solution.

ANALYTICAL WEIGHT BOX



For more details:



SCAN ME

GET IN TOUCH

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KEY FEATURES



Analytical weight boxes, weights are made of Stainless Steel complete with fractional weights and forceps

Weight Denominations:

1 mg, 10 mg, 100 mg (Triangle shape)

2 mg, 20 mg, 200 mg (Square shape)

5 mg, 50 mg, 500 mg (Pentagon shape)

1 g, 10 g, 100 g, 200 g (Cylindrical knob shape)

The sequence often includes duplicates, marked with an asterisk (*), like 2g, 20g*, and 200g*.

TECHNICAL SPECIFICATIONS

Material	Stainless Steel (SS)
Color	Mirror Finish
Usage/Application	Weights are intended for use in a laboratory setting
Weight Range	1 mg to 200 grams (21 No.s)
Storage	polished Metallic box
Calibration and Testing	careful testing and calibration

OVERVIEW

Analytical weight boxes contain weights that are made of Stainless Steel, ranging from 1mg to 200g.

Trading, manufacturing, and supplying a supreme quality Analytical Weight Box has helped us achieve a very high level of trust in the market.



WHY CHOOSE US?

✓ **Accuracy** – Each weight is carefully calibrated for repeatable results.

✓ **Long-Lasting Durability** – Corrosion-resistant stainless steel ensures performance.

✓ **Compact & Secure Storage** – A polished metallic box keeps all weights neatly organized and protected.

✓ **Comprehensive Range** – Includes both standard and fractional weights to cover a wide variety of laboratory needs.