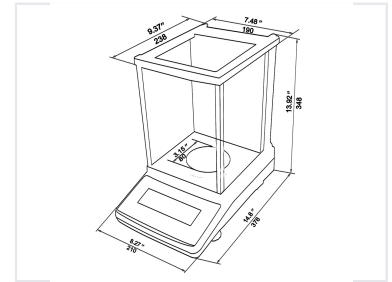


High Precision Digital Analytical Balance

This digital analytical balance offers high-precision weighing with a magnetic sensor and a stainless steel platter. It features a backlit LCD display, multiple weighing units, and functions such as counting and under-hook weighing.



ADDITIONAL IMAGES



Overview

High Precision Analytical Balance

This high-precision digital analytical balance is engineered for demanding laboratory, jewelry, and chemical applications. It features a robust cast aluminum housing with anti-static and anti-jamming capabilities, paired with a stainless steel platter for durability. Equipped with a high-precision magnetic sensor and a sliding glass wind shield, it ensures accurate, stable measurements even in sensitive environments.

Technical Specifications

Capacity Options

- 200g x 1mg
- 300g x 1mg
- 400g x 1mg
- 500g x 1mg
- 200g x 0.1mg
- 210g x 0.1mg
- 220g x 0.1mg

Model	ES-FA-N
Accuracy	+/- 3d
Stability Time	4 s
Units of Measure	g, oz, ct, pcs

Design & Construction

Housing Material	Cast Aluminum
Platter Diameter	80 mm
Wind Shield	Sliding glass
Display Type	Backlit LCD

Operational Features

Sensor Type	Magnetic sensor
Calibration	Internal, External
Connectivity	RS232
Operating Temperature	10°C to 35°C

Applications

Suitable For

Laboratory • Jewelry • Gold Stores • Hospital • Chemistry