

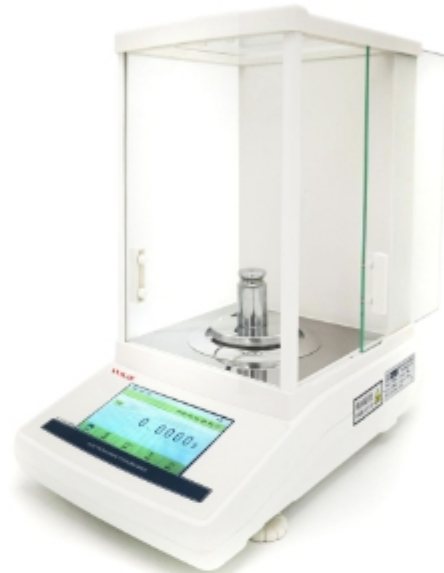
Analytical Electronic Balance

Model: ABIC-220L | Make: ANALAB | HSN Code: 90160010

Model: ABIC-220T | Make: ANALAB | HSN Code: 90160010



Model: ABIC-220L



Model: ABIC-220T

Graphic Icons



Anti-slip foot pad
(Non-slip)



Level adjustment bubble
Adjust balance

Features:

- Internal Auto Calibration
- One Key / Time Trigger Internal Calibration
- Electromagnetic Force Sensor
- Aluminum Shell / Large Space Windproof cover
- Tare Function / Counting / Percentage
- Unit Conversion (g / mg / ct / oz)
- Under Weighing
- Sensitivity / Speed Set
- Overload Alarm / Fault Alarm / Level Indicator

Technical Specification:

Capacity	: 220 g
Resolution	: 0.0001 g
Min. Weighing	: 0.0004 g
Repeatability	: ± 0.0002 g
Liner	: ± 0.0003 g
Stable Time	: ≤ 0.3 s
Calibration	: Internal Calibration
Cal. Weight	: 200 g
Pan Size	: $\varnothing 80$ mm
Temperature	: 15 - 35°C
Draft Shield Size	: 240 x 190 x 265 mm
Option	: Printer
Communication	: RS232
Dimension	: Net Dimension: 22 x 34 x 35 cm Gross Dimension: 50 x 35 x 51 cm
Weight	: Net Weight: 6.5 kg Gross Weight: 10 kg

Product Range

• pH/mV/°C/ORP Analyzer • Conductivity/TDS/Resistivity/Salinity/°C Analyzer
 • Multiparameter Analyzer (pH/ORP/Conductivity/TDS/Resistivity/Salinity/°C)
 • Karl Fischer Titrator • Auto Titrator • Automatic Melting Point Apparatus
 • Flame Photometer • Friability Test Apparatus • Tablet Dis-integration Test Apparatus
 • Tap Density Test Apparatus • Tablet Hardness Tester • Leak Test Apparatus
 • Tablet Dissolution Test Apparatus • Electromagnetic Sieve Shaker • Ultrasonic Bath (Sonicator)
 • Analytical Electronics Balance • Halogen Based Moisture Analyzer
 • Visible & UV-Vis. Spectrophotometer • Nitrogen Gas Generator • Zero Air Gas Generator
 • Combination Nitrogen / Zero Air Gas Generator • Air Drying Unit for TOC Analyzer
 • Dew Point Apparatus • Gas Handling & Purification System • Laboratory Furniture & Fume Hood • Exhaust Hood for AAS/ICP

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AN ISO 9001 : 2015 CERTIFIED CO.
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Specification & design are subject to change without prior notice for our continuous development.