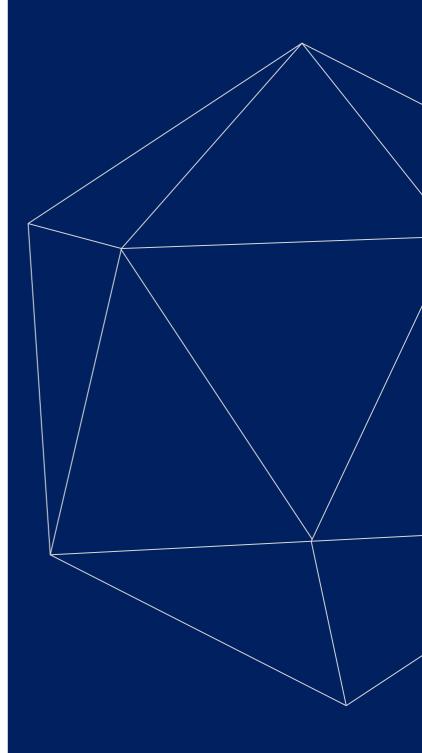


Kalstein A different accompaniment, at your service

LABORATORY LINES BALANCES



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OUR SERVICES

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Enjoy of personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein's manuals and articles, special catalogues and video tutorials.





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We take care of all the necessary logistics for the dispatch of your goods, whether is by sea, land or air.



Kalstein Worldwide

With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.





Analytical balance Model YR05779 // YR05781



Product Description

- ✓ Aluminum shell/Large space windproof cover
- ✓ LED (green)/LCD
- ✓ Tare/Count function
- ✓ Overload alarm/level indicator
- ✓ Option: Under weighing/Printer

Balances

The scale is a piece of equipment that measures the mass of a specific body, providing exact data on its weight. Among the many existing models, the analytical balance stands out, which has a high power of rigor, since with it a great precision can be obtained.

The precision is the number of decimal places used to express what is measured, while the accuracy indicates the degree of approximation between the measured value and the real value that is intended to be measured. On the other hand, if we refer to a series of measurements, the precision is the degree of grouping or repeatability of the measured values or dispersion of the results, while the accuracy represents the degree of approximation between the mean of the measured values and the real value.

See products





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Analytical balance Model YR05779 // YR05781



Technical Description

Model	YR05779	YR05780	YR05781
Ability	110g	210g	310g
Readability	0.001g		
minimum weighing	0.004g		
repeatability	±0.002g		
linearity	±0.003g		
stable time	≤3\$		
pan size	Ø90mm		
appearance size	340x215x350mm		
Draft Shield Size	240x190x265mm		
Communication	RS232 (standard)		
Calibration	external calibration		
Cal.Weight	100 grams	200g	
Option	Printer/Under weighing		
packing size	Inner box:415x285x430mm Outer box:475x315x485mm		
Gross weight	7.5kg		



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Analytical balance

Model YR05779 // YR05781

Types of laboratory balances that a laboratory may need



Precision scale

- metallic base.
- Round stainless pan.
- · LED (green).
- Tare/Count function.
- Overload alarm.
- . Option: Under weighing/Interface/Printer/Windproof cover.

see category

analytical balances

- electromagnetic sensor.
- · Aluminum casing Large space windproof cover.
- LCD (white backlight with black lettering).
- · Tare/Counting/Unit conversion (g/mg/ct/oz) function.
- · Sensitivity/Speed settings/Percentage.
- Overload alarm/Fault alarm/Level indicator.
- Option: Under weighing/Printer.

see category





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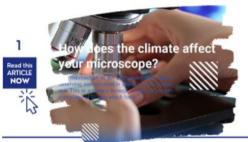


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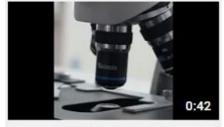
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