



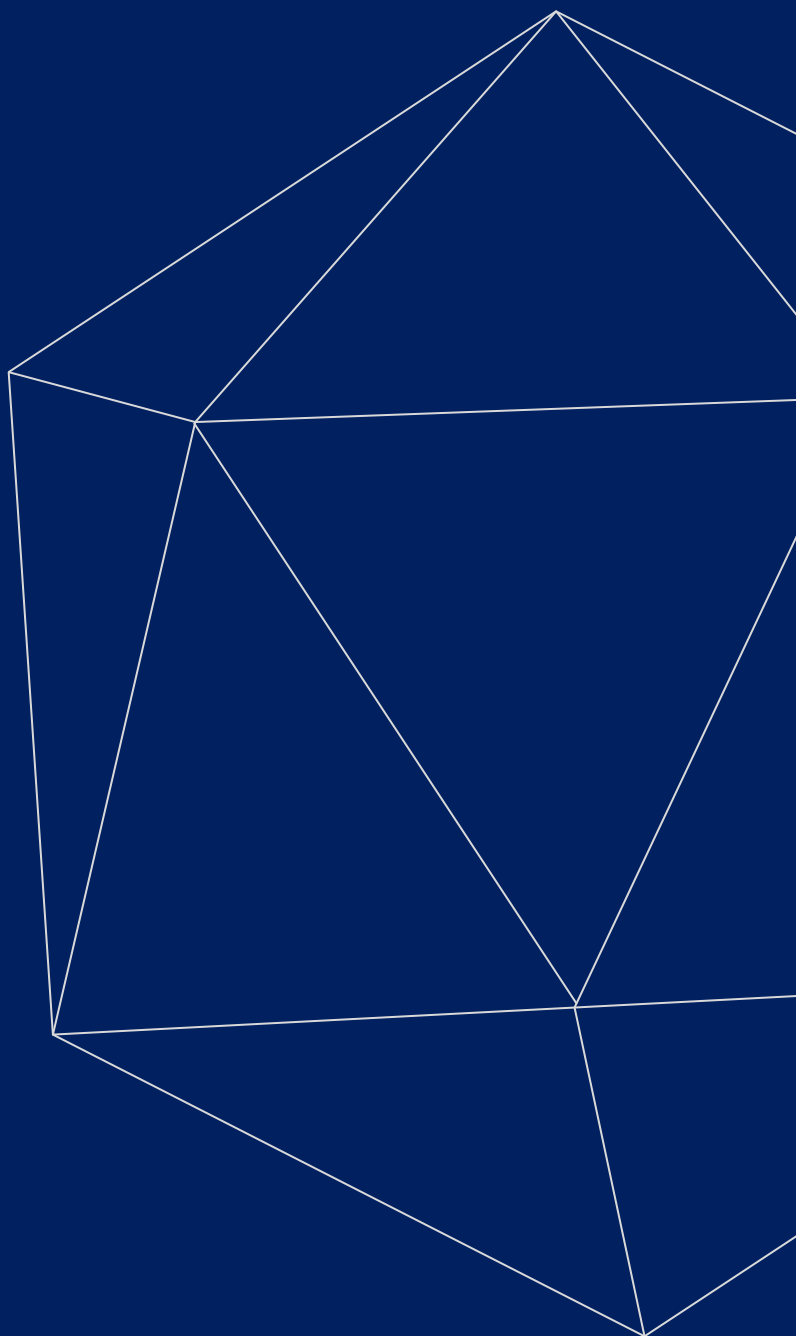
LABORATORY LINES

BALANCES



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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.



Internal Calibration Analytical Balance

Model Series YR05568 // YR05572



Option: static eliminator



The YR05569 // YR05572 High Performance Balance Series includes analytical balances with the highest measurement performance. They are equipped with a highly integrated load cell that provides high stability, is not changed by temperature and time, and has a fast response capability due to reduced mass and reduced number of components.

The YR05569 // YR05572 balance has an automatic internal calibration function in standard configurations to ensure that measurements are always accurate and truly unaffected by ambient temperature changes.

The maximum weight of YR05569 // YR05572 series analytical balance is 310g/410g/510g/610g. All models feature backlit LCD displays and windshields that protect the large internal measuring chambers.

Each scale is equipped with an RS232 output interface.

Function

- Internal calibration
- LCD(White back light with black font)
- One key/Time trigger internal calibration
- Electromagnetic force sensor
- Glass draft shield with 3 sliding doors for easy access to the items being weighed
- Tare function/Counting/Percentage
- Unit conversion(g/mg/ct/oz)...

- Sensitivity/Speed set
- Overload alarm/Fault alarm/Level indicator
- Option: Static Eliminator

Technical Data

- Range drift (+10... +30°C): +/- 2ppm/°C
- Dimensions: length×width×height (mm): 345×215×345
- Weighing room size: length × width × height (mm): 162 × 171 × 225
- External electronic box size: length × width × height (mm): 175 × 105 × 50 (mm), weight 500 grams
- Power supply 110-230 Vac, 50/60 Hz: output 24 V / 500 mA / 13 VA
- Net weight: 7 kg

Optional Accessories

- ION-A15 Static Eliminator
- Balance plate system. USB version (BL0329) or Bluetooth version (BL0330)
- DPP-250-BT Bluetooth printer for system (AC013)
- TLP-50 serial printer with date/time (C054)
- DPP-250 serial printer (AC007)
- STAT serial printer with statistical function (AC022)
- Alphanumeric external keyboard (AC005)
- Serial to USB converter (E1002)
- Serial cable for serial output to printer or computer (E743)
- Factory calibration certificate (BL0333)



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Internal Calibration Analytical Balance

Model Series YR05568 // YR05572



Model	YR05568	YR05569	YR05570	YR05571	YR05572
Calibration	Internal / External Calibration				
Capacity (g)	220 g	310g	410g	510g	610g
Resolution (g)	0.1mg				
Min weighing (g)	0.4mg				
Stable Time	≤4s				
Display	LCD(white back light with black font)				
Pan size	Φ80mm				
Operation temp	5-35°C				
Repeat ability	0.1mg if weight ≤ 220g	0.3 mg from 220g to 310g		0.35mg from 310g to 610g	
Liner	± 0.5mg				
Draft shield size	162mm×171mm×225mm				
Cal.weight	External (Internal) Calibration				
Interface	RS232C(Standard)/RS485/Printer(Optional)				
Dimension	345×215×345mm				
N . weight	7 kg				



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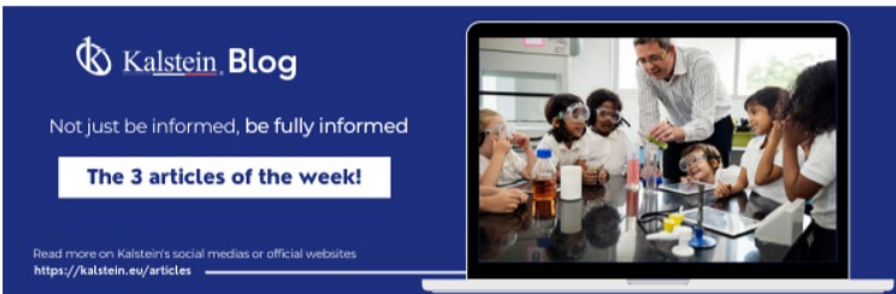
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