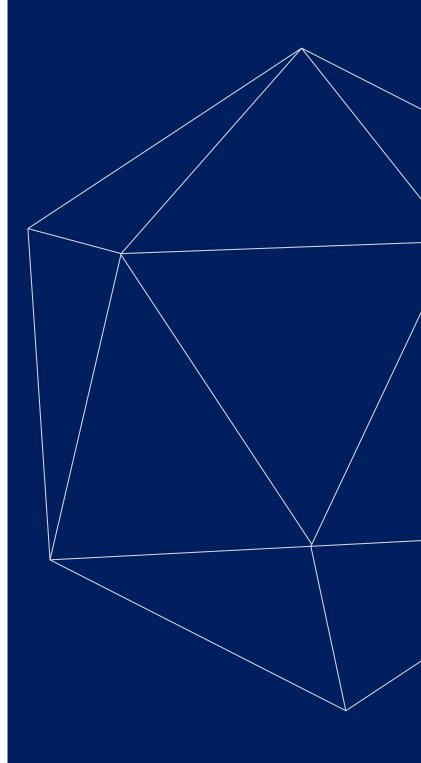


Kalstein A different accompaniment, at your service

LABORATORY SECTOR

SPECTROPHOTOMETER





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KALSTEIN® Spectrophotometer

VIS Visible Spectrophotometer

Model YR01848







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KALSTEIN® Spectrophotometer

VIS Visible Spectrophotometer

Model YR01848





Product Description:

The instrument uses a lead screw structure so that the instrument wavelength accuracy and wavelength resolution can be greatly improved.

Auto Setting Wavelength:

Users set wavelength automatically through arrow keys to avoid operation errors.

Numerical Keys:

With microprocessor controlled, all parameters of the instrument can be easily set by numerical keys.

8mm Thick Optical Base:

The instrument use a rigid die-cast aluminum base as its optical mount to ensure instrument stability and reliability.

Data Output

Equipped with USB port to connect with a PC to display spectrum scanning, kinetics and multi wavelength testing results on the screen through the optional software.

Standard Curve

Instruments can set up various standard curves according to customer's solutions and find the concentration of unknown solutions.

Model	YR01848		
Wavelength Range	320-1100nm		
Bandwidth	2nm		
Wavelength Accuracy	±0.5nm		
Wavelength Repeatability	≤0.2nm		
Wavelength Setting	Auto		
Photometric Accuracy	±0.3%T		
Photometric Repeatability	≤0.2%T		
Photometric Range	-0.3-3A, 0-200%T, 0-9999C		
Stability	± 0.002A/h @500nm		
Stray Light	≤0.05%T@220nm, 360nm		
Data Output Port	USB Port		
Printer Port	Parallel Port		
Display	128*64 Dots LCD		
Lamps	Tungsten Lamp		
Detector	Silicon Photodiode		
Power Requirements	AC 220V/50Hz or AC 110V/60Hz		
Dimension	460*360*225mm		
Weight	16kg		



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KALSTEIN® Spectrophotometer

VIS Visible Spectrophotometer

Model YR01848







Item	Description	Quantity	Unit
1	Spectrophotometer	1	set
2	1cm Glass cuvette	4	pcs
3	Power cord	1	pcs
4	User's Manual	1	pcs
5	Dust Cover	1	pcs



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