

721 Laboratory Spectrometer



Overview

721G/722G visible spectrophotometer enables quantitative and qualitative analysis of samples within the visible spectrum. It can be widely used in pharmaceutical manufacturing, health, clinical tests, biochemistry, petrochemical industry, environmental protection and quality control fields. Compact, durable design for reliable results. It covers a wavelength range from 350 to 1020 nanometers with a solid 6nm spectral bandwidth. The optical system uses a Czerny-Turner design with a 1200L/mm grating for good. The apparatus described in this manual is designed to be used by properly trained personnel in a suitable equipped laboratory. For the correct and safe use of this apparatus it is essential that laboratory personnel follow generally accepted safe procedures in addition to the safety precautions. **PRECISE AND RELIABLE MEASUREMENTS** The spectrophotometer features high photometric accuracy of $\pm 1\%T$ and photometric repeatability of $0.5\%T$, so you can rely on its measurements. In addition, it has a stability of $\pm 0.1\%$.



Article Content

Jul 01, 2025

Spectrophotometer 721 V-Spectrophotometer

Spectrophotometer 721 V-Spectrophotometer ZooM 721 V-Spectrophotometer
Features - Digital display measuring value - Auto-light door, auto-adjusting

Oct 11, 2025

Visible Spectrophotometer Spectrum Bandwidth $\leq 6\text{nm}$

SP-V721 visible spectrophotometer is a compact equipment. You can use it to measure transmission, absorption and concentration direct-reading at

Dec 18, 2025

ATO Visible Spectrophotometer 721G 722G User Manual.pdf

721G/722G visible spectrophotometer enables quantitative and qualitative analysis of samples within the visible spectrum. It can be widely used in pharmaceutical manufacturing, health, clinical tests,

May 28, 2026

Digital Visible Spectrophotometer 721N/722N For Laboratory Use

The UV-Vis Spectrophotometer 721N/722N offers high photometric accuracy of $\pm 1\%T$ and a photometric repeatability of $0.5\%T$, ensuring reliable results. Its stability of $\pm 0.004A/h$ @500nm makes it ideal for

Apr 29, 2026

Portable Spectrophotometer 721, LDC Digital Lab

Portable Spectrophotometer 721, LDC Digital Lab Spectrometer 350-1020nm, 6nm
Tungsten Lamp - 110V Laboratory Analytical Equipment \$460.00 \$480.00

Nov 13, 2025

Vis Spectrophotometer, 721 LDC Digital Lab Visible

About this item □□□Visible Spectrophotometer□721 LDC Digital Lab Visible
Spectrophotometer is suitable for quantitative and qualitative analysis of sample materials in visible

Jan 18, 2026

Portable Spectrophotometer 721, LDC Digital Lab Visible ...

The spectrophotometer has a photometric range of 0-200% T and -0.3A-3A. It is suitable for various applications, including research, clinical diagnostics and quality control in the food and beverage,

Aug 14, 2025

721 Spectrophotometer

Discover 721 spectrophotometer with 190-1100nm range, $\pm 0.3\text{nm}$ accuracy, and CE certification. Ideal for UV-Vis analysis and optical spectrometry.

Jan 24, 2026

Visible Spectrophotometer 721 – Doryang

Visible Spectrophotometer 721 LDC Digital Lab Spectrophotometer is a laboratory instrument designed to measure absorbance and transmittance of liquid samples across a wavelength range of 350-1020

May 21, 2026

GOYOJO Portable Spectrophotometer 721

GOYOJO Portable Spectrophotometer 721 offers 190-1100nm spectral bandwidth, 1.8nm resolution, and 1-year warranty. Ideal for lab and field analyses.| Alibaba

Oct 05, 2025

721 Model Lab Spectrophotometer 721 Visible Spectrophotometer

It's a great, economical choice for routine analysis in fields like medical testing, food science, water quality, and teaching labs. It's built to be accurate and durable without a ton of complicated features

Dec 22, 2025

Visible Spectrophotometer SPS-721 | Lab Equipment

Basic visible range spectrophotometer for routine lab analysis. The best model for

Oct 02, 2025

GOYOJO Portable Spectrophotometer 721, LDC Digital

Buy GOYOJO Portable Spectrophotometer 721, LDC Digital Lab Visible Spectrophotometer 350-1020nm Lamp Laboratory Analytical Equipment at

Apr 05, 2026

CGOLDENWALL Visible Spectrophotometer 721

Amazon : CGOLDENWALL Visible Spectrophotometer 721 Spektrometer Light Meter Laboratory Light Analyzer Wellenlänge: 350-1020nm Spektrale Bandbreite:

Apr 05, 2026

Visible Spectrophotometer 721

Buy Visible Spectrophotometer 721 - LCD Digital Lab Equipment with Tungsten Lamp, 350-1020nm Range, Accurate Measurements for Labs, Educational Use, Easy to Operate at Walmart

Apr 13, 2026

GOYOJO 721 Portable Spectrophotometer

GOYOJO 721 Portable Spectrophotometer: Precise 350-1020nm range, $\pm 1\%$ T accuracy, ideal for lab assays, diagnostics, and quality control. Compact, durable design for reliable results."

Jul 23, 2025

721 Spectrophotometer

Read the following before installing and using the instrument and its accessories. The instrument should be operated by appropriate laboratory technicians. The apparatus described in this manual is

Sep 25, 2025

721/722 Vis Visible Spectrophotometer

721/722 Vis Visible Spectrophotometer, Find Details and Price about Spectrophotometer 721 Spectrophotometer from 721/722 Vis Visible

Aug 06, 2025

HINOTEK 722N/721N VIS Spectrophotometer

The HINOTEK 722N/721N Visible Spectrophotometers offer reliable analysis (325/340-1000nm), with the 722N featuring a 7-inch touch screen and USB. Ideal

Contact Us

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