

Jasco v-750 spectrophotometer manual pdf


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V series. VUV/VIS double monochromator for higher absorbance applications VUV/VIS/NIR single monochromator, extended spectral range VHigh sensitivity NIR with InGaAs detector V – Vbio – V – V UV-Vis Spectrophotometers Spectroscopy Product Portfolio V – V UV-Vis/NIR Spectrophotometers With more than fifty years of experience in the design of spectrophotometers, JASCO offers a complete range of UV-Vis/NIR instruments. The V The V UV-Visible Spectrophotometer optical design uses precision double-beam optics with variable spectral bandwidth. The V UV-Visible Spectrophotometer optical design uses precision double-beam optics with variable spectral bandwidth. The V UV-Vis spectrophotometer Comprehensive display and analysis of performance indicators, accessory information, measurement parameters and measurement data. A high sensitivity PMT provides accurate and reproducible measurements for low to high UV-Visible/NIR Spectrophotometers. Basic analysis such as peak picking, rows · 紫外可視近赤外分光光度計Vシリーズの仕様のページです。高感度・高精度を追及したモデル、ダブルモノクロメーター搭載の極低迷光モデル、近赤外領域まで Missing: spectrophotometer · pdf The new V series double beam, double monochromator optical design with lowest stray light offers a high absorbance linearity across the entire photometric range. A high sensitivity PMT detector provides accurate and reproducible measurements for low to high concentration samples. Turbidity describes the relative cla The V is a high resolution UV-visible double-beam spectrophotometer with single monochromator, variable spectral bandwidth and a photomultiplier tube (PMT) detector. The optical design uses precision double-beam optics with variable spectral bandwidth. The V series consists of six distinct models By controlling the high voltage applied to the PMT, the dynode feedback offers a wider dynamic range than VUV-Visible Spectrophotometer Quantitative chromaticity and turbidity measurements are used to check the degree of coloration and clarity of potable and waste water. VUV/VIS single monochromator, UV-Visible workhorse. By controlling the high voltage applied to the PMT, theSee more V UV-Visible Spectrophotometer High resolution UV-Visible spectrophotometer with double-beam, single monochromator. Chromaticity is tested by adding humic acid to the test solution and observing the absorption at nm (for the yellow color of the acid). VCompact size, double beam, wide dynamic range. A high sensitivity PMT detector provides accurate and reproducible measurements for low to high concentration samples.

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Sommaire

Étape 1 -
Commentaires

Matériaux

Outils

Étape 1 -