

SD-110



\$5,660.00



Color &
Appearance
Testing
Instruments

Spectrodensitometer

Spectrodensitometer
SD-100

Spectrodensitometer SD-110 measures the density of a sample which is only a measure of the absorbance of ink, film processing, and textile and dyeing printing at 400 to 700 nm wavelengths range of light. It is a compact, portable, and cost-effective device. We offer global standards for 45/0 geometry of a transmission densitometer, including the transmission of the light source, allowing accurate measurement. Spectrodensitometer is used for color measurement and quality control, especially suitable for the measurement and quality control of optical density and dot enlargement in ink printing. Accomplished measuring densities within 0.01 D. Customize 2 mm, 4 mm, and 8 mm single aperture, can measure observer at 2°/10° and offer temperature control to one of the widest in the industry giving you the correct temperature for your measurement application.

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