



WSB-L White Meter

Characteristics

- Measurement of whiteness of blue light of substances such as paper, building materials, starch, flour, sugar and salt.
- Manual zero adjustment and calibration suitable for small and medium sized enterprises.

Specifications

Parameters/Model	WSB-L
Measurement range	0%–120%
Minimum reading	0.1%
Illumination geometric conditions	45/0
Peak wavelength	457nm
Receiver	Silicon photovoltaic cells
Calibration	Manual
Display	3½ LED
Stability	± 0.2%
Repeatability	0.3
Accuracy	± 1.5%
Weight (Gross)	9kg
Overall dimensions	410mm x 240mm x 490mm



WSL-2 Tintometer

Characteristics

- Visual measurement of color matching to determine material color;
- Design in conformity with internationally accepted color scale of Lovibond;
- Simple structure and easy to operate.

Specifications

Parameters/Model	WSL-2
Measurement range	Red R0.1–R79.9 Lovibond Yellow R0.1–R79.9 Lovibond Blue R0.1–R49.9 Lovibond Neutral 0.1– 3.9 Lovibond
Minimum Reading	0.1 Lovidond
White board diffuse reflectance	> 80%
Magnification	1.9X
Dimension of Colorimetric dishes	10mm 20mm 40mm 25.4mm 20mm 40mm 133.4mm 20mm 40mm
Weight (Gross)	11kg
Overall dimensions	620mm x 440mm x 300mm