



Specification & Features

⊳ST2000DLXn

Measurement range 200 Å ~ 35 ≠ (Depends on film) Measurement speed 1~2 sec/site Stage size 150 X 120mm (70 X 50 mm Movement) Measuring sample size ≤ 4" Spot size 20 ≠ Typically Measurement principle Reflectometer Measurement method Non-contact Type Manual Dimension 190 x 265 x 316 mm Weight 12Kg Head Trinocular Head Illumination 12v 35w Halogen lamp built-in control device & transformer		
Stage size 150 X 120mm (70 X 50 mm Movement) Measuring sample size ≤ 4" Spot size 20 / Im Typically Measurement principle Reflectometer Measurement method Non-contact Type Manual Dimension 190 x 265 x 316 mm Weight 12Kg Head Trinocular Head Illumination 12v 35w Halogen lamp built-in	Measurement range	$200\text{Å}~\sim35~\mu\text{m}$ (Depends on film)
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Spot size 20	Stage size	
Measurement principleReflectometerMeasurement methodNon-contactTypeManualDimension190 x 265 x 316 mmWeight12KgHeadTrinocular HeadIllumination12v 35w Halogen lamp built-in	Measuring sample size	≤ 4"
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Type Manual Dimension 190 x 265 x 316 mm Weight 12Kg Head Trinocular Head Illumination 12v 35w Halogen lamp built-in	Measurement principle	Reflectometer
Dimension 190 x 265 x 316 mm Weight 12Kg Head Trinocular Head Illumination 12v 35w Halogen lamp built-in	Measurement method	Non-contact
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Head Trinocular Head 12v 35w Halogen lamp built-in	Dimension	190 x 265 x 316 mm
Illumination 12v 35w Halogen lamp built-in	Weight	12Kg
minimination	Head	Trinocular Head
	Illumination	



Features

Fast Measurement & Easy Operation
Non-contact & Non-destructive
Superb Repeatability & Reproducibility
Windows based user-friendly interface
Print function of each view & data saving
Up to 3 layer measurement

Application

Polymers : PVA, PET, PP, PR & etc Dielectrics : SiO_2 , TiO_2 , ZrO_2 , Si_3N_4 & etc Semiconductors : Poly-Si, GaAs, GaN, InP, ZnS & etc.