China

CE, Rohs

A63.7225

5~20 Days

5000 pcs/ Month

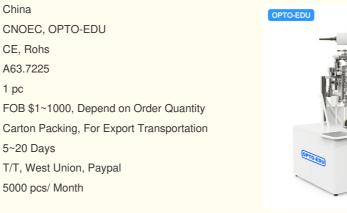
1 pc

CNOEC, OPTO-EDU

OPTO-EDU A63.7225 Thermal Emission Transmission Electron Microscope 200KV 800000x

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, West Union, Paypal
- Supply Ability:



Product Specification

- Accelerating Voltage:
- Electron Source:
- TEM Point Resolution:
- TEM Information Limit:
- Magnification:
- Goniometer:

200 KV, Factory Aligned At 80 KV And 200kV
Polycrystalline Tungsten Or LaB6 Emitter
0.23 Nm
0.2 Nm

- 20x To 800000x.
- Eccentric Goniometer 5-axis Motorized,



More Images



Our Product Introduction

Magnification 1x~800000x, TEM Point Resolution 0.23nm, TEM Information Limit 0.2nm Accelarting Voltage 80~200kV, Eccentric Goniometer 5-axis Motorized, Compu Stage Double-tilt Holder Oil Free Vacuum Pump, Gun Vaccum<1x10-6Pa, Column Vaccum<3x10-5Pa Bottlm Mounted CMOS 20M, 5120x3840, Including Computer, Software, 1 Year Warranty Electron Source is Polycrystalline Tungsten or LaB6 Emitter, Optional EDS



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A63.7225

Thermal Emission Transmission Electron Microscope, (TEM), 200KV, 800000x



A63.7225 Introduction



A63.7225 is a Thermal Emission Transmission Electron Microscope (TEM), 200KV, 800000x, independently developed & designed specifically for fields such as biology and medicine. This electron microscope design is easy to operate, and its large pole shoe design provides solutions such as 3D characterization, in-situ observation, and microcrystalline electron diffraction.



Stage	
	X \pm 1mm, Y \pm 1mm, Z \pm 0.35mm, α \pm 25°, β \pm 25°
Upgradable	EDS Analysis
Warranty	Warranty One (1) Year.
	Optional Accessories
Installation	On-Site Installation & Operational Training Service Pack Optional
EDS	Bruker XFlash 7T30S
<u></u>	
	Opto-Edu (Beijing) Co., Ltd.
	S 0086 13911110627 Sale@optoedu.com C cnoec.com

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