1 Laboratory Equipment

3 Laborator Furniture

4 Life Science and Analysi

Bottles Containers

Laboratory Related and Fixtures

Cleaning and Sterilization

Safety 8 Protection Supplies

Clean

A Balances

Thermometers В Hygrometers

Data-Loggers Recorders

D Water and Soil Analysis

E Air and Gas Analysis

Natural F Environment Analysis

Electrical G Measuring Equipment

H Property Measuring Equipment

Fiber Scopes and Loupes

Lasers / Optical K Optical Equipment

L Measuring Tools

Stereo/Metal Microscopes



Specification

- Eyepiece : WF10× (field No. V18)
- Object Lens: 4x · 10x · 40x
- Eye Width Range: 48~75mm Lighting: 6V 20W Halogen Lamp
- Stage: 150×140mm
- Filter : Blue Green Yellow
- Power Supply: AC100V 50/60Hz
- Dimensions: 192×427× 413mm
- Weight: 9kg



■ Specification

- Eyepiece : WF-10× (field No. V18)
- Object Lens: 4x · 10x · 40×
- Light Source : 6V 20W Halogen lamp
- Stage Dimensions: 150× 140mm
- Focus Control: Uniaxial Coarse Handle
- · Filter: Blue, Green, Yellow
- Power Supply : AC110V 50/60Hz 3-pin Plug
- Dimensions: 192×427× 413mm
- Weight: 9kg



¥ 198,000 063560

TRIPLE-LENS METALLURGICAL MICROSCOPE CN METALLURGICAL MICROSCOPE



Order No.		Total Magnification		Ref.No
1-1928-01	MT-320	40~400×	¥198,000	063560

■ Feature

1-3432-01

Suitable for surface observation of metal non-penetrating substance.

40~400×

CCD camera · adapter can be attached.

NJF-120A

■ Specification

- Dimensions: 219 × 433 × 417mm
- Stage Dimensions: 140 × 160mm
- Power Supply: AC110V 50/60Hz 2-pin Plug
- Light Source: 6V 20W Halogen Lamp
- Eyepiece: Wide Field 10 × 2
- Object Lens : PL5x PL10x · PL40x · PL60x
- Focus Control: Uniaxial Coarse and Fine Focusing Adsjutment
- Weight: 9kg

Specification

- Eyepiece : WF10× (field number V20)
- Object Lens: 4x · 10x · 20× · 40×
- Eye Width Range: 48~ 75mm
- Lighting: 6V 20W Halogen
- Lamp
- Stage: 150×140mm
- Filter : Blue · Green · Yellow
- Power Supply: AC100V 50/60Hz
- Dimensions: 116×191× 340mm
- Weight: 9kg

METAL REFLECTING MICROSCOPE CN



1-9214-01 TMR-1 Trinocular 50~600× ¥ 230,000 063560 1-9214-11 C-Mount Adapter 1× ¥ 11,000 063570 1-9214-12 Replacement Lamp 6V20W 1,500 063570

STANDING TRIPLE-LENS METALLURGICAL MICROSCOPE CN

The Real Property lies, the Re	The state of the s	Total Magnification	Name and Address of the Owner, when the Owner,	
1-3431-01	NIM-100	40~400×	¥ 298,000	063560

METAL MICROSCOPE

Order No.	Model No.	Туре	JPY		Ref.No	
3-6411-01	HRM-330M-B	Dedicated for episcopic illumination	¥	721,600	063508	
3-6411-02	HRM-330T-BD	For episcopic/	¥	991,400	063508	
3-6411-03	HRM-330T-U3A-PRO	transmitted illumination	¥ 2,686,600		063508	

※ No PC is included.

■ Feature

- Adopts eye-friendly eyepiece and high-resolution aspherical object lenses.
- · A wide variety of customizable models from simple and low cost bright field/episcopic illumination-dedicated models to bright field/dark field/ differential interference/simple polarization/3D observation/episcopic · transmitted illumination models.

■ Specification

- Total magnification: ×50 ~ ×1000 Lens tube: Upright trinocular lens tube
- Eyepiece: 10X (field number 25mm) Object lens: Plan semi-achromat
- Light: 330M-B / Bright field light projection tube(12V 100W halogen lamp). Others/Universal light projection tube (12V 100W halogen lamp)
- Stage: 4 lower right handle (with plate) Power supply: AC100V 50/60Hz
- Dimensions: 247×572×514
 Weight: 19kg With 3D profile software & 2M camera (330T-U3A-PRO only)



Software Panasis Image

HRM-330T-U3A-PRO