



HINOTE GROUP LTD
Microscopes Extending Your Vision
显微镜——延伸你的视野

因技术进步，生产商有权在设计上做出革新，不另行通知
Specofocatopns are subject to change without any obligation on the part of the manufacturer

PRODUCTION EQUIPMENT & DETECTION 生产设备 & 检测

本公司拥有国内先进的生产设备和检验仪器，规范的生产管理流程，精良的硬件设备，严格的检验标准，雄厚的技术支持，为产品的产量和质量提供了稳定的保证。

Our company has the domestic advanced production equipment and the inspection instrument, the standard production management process, the fine hardware equipment, the strict inspection standard, the abundant technical support, has provided the stable guarantee for the product output and the quality.

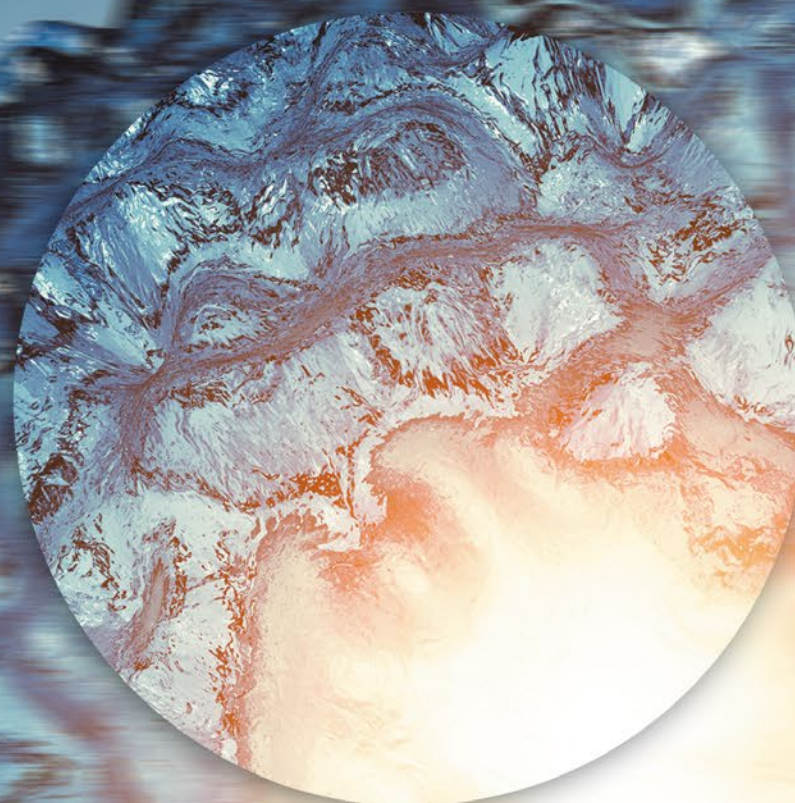


BIOLOGICAL MICROSCOPE

生物显微镜

我们拥有多系列生物显微镜，其中包括无限远生物显微镜，数码生物显微镜，有限远生物显微镜，公司致力于研发、生产和销售具有自主知识产权的显微镜，从外观，性能，品质，到产品综合实力都有了更大的提升，不同的机型满足客户不同的需求，是性价比极高的产品。

We have many series of biological microscope, including the infinity biological microscope, biological microscope, digital biological microscope. We dedicate in the research, produce and sale series of products, from the appearance, performance, quality, comprehensive strength products are available to the larger ascension, different models to meet customer's demand, our biological microscopes are very high cost performance products.



INFINITE BIOLOGICAL MICROSCOPE

无限远生物显微镜 – CM2000

CM2000 系列生物显微镜，具有高清晰度，高对比度等卓越的光学性能。专为生物医学类高等院校教育，实验室等而设计，符合人体工程学设计，使用更加简单舒适。CM2000 系列显微镜优越的光学性能可以给您带来超乎预期的精彩视界。

CM2000 series biological microscope, with high definition, high contrast and other excellent optical properties.It is specially designed for higher education of biological medicine, laboratory, etc. It is ergonomically designed, and it is more simple and comfortable to use.The superior optical properties of CM2000 series microscopes provide you with an amazing horizon beyond your expectations.



CM-2000 IF 系列生物显微镜（无限远光学系统）

Biological Microscope CM-2000IF

		CM-2000IFB	CM-2000IFT
光学系统 Optical System	无限远光学系统 Infinite Optical System	●	●
观察头 Viewing Head	铰链式双目头，30 度倾斜，瞳距 48mm-75mm Seidentopf Binocular Viewing Head, Inclined at 30° Interpupillary 48mm-75mm	●	
	铰链式三目头，30 度倾斜，360 度旋转，瞳距调节 48mm-75mm Seidentopf Trinocular Head, Inclined at 45°, 360°Rotatable		●
目镜 Eyepiece	大视野目镜 WF10X/F.N.22mm Wide Field Eyepiece WF10X/F.N.22mm	●	●
可选目镜 Optional Eyepiece	大视野目镜 WF16X/F.N.15mm Wide Field Eyepiece WF16X/F.N.15mm	○	○
	大视野目镜 WF20X/F.N.13mm Wide Field Eyepiece WF20X/F.N.13mm	○	○
转换器 Nosepiece	内向式四孔转换器 Backward Quadruple Nosepiece	●	●
	内向式五孔转换器 Backward Quintuple Nosepiece	○	○
物镜 Objective	无限远高衬度，独立消色差，全平场物镜 4X 10X 40X 100X Infinite High Contrast Chromatic-free Full Plan Objectives 4X 10X 40X 100X	●	●
聚光镜 Condenser	阿贝聚光镜 NA1.25 带可变光栏，滤色片 Abbe Condenser NA1.25 with Diaphragm , Filter	●	●
调焦系统 Focusing System	同轴粗微调焦机构，微调格值 0.002mm，粗动行程每圈 37.7mm， 微动行程每圈 0.1mm，调焦范围 24mm Coaxial Coarse and Fine Adjustment, Fine Division 0.001mm, Coarse Stroke37.7mm/Rotation, Fine Stroke 0.1mm/Rotation, Moving range 24mm	●	●
载物台 Stage	双层活动平台 石墨表面 尺寸 216x150mm，移动范围 75mmx55mm Double Layer Mechanical Stage 216x150mm , Graphite Surface, Moving Range75mmx55mm	●	●
柯勒照明 Kohler Illumination	外挂式下照明系统 3W/LED 照明 External Illumination , 3W/LED	●	●
可选配附件 Optional Accessory	简易偏光（需要开偏光槽）Simple Polarizing Device	○	○
	暗场（干 / 油镜）Dark Field Device(Dry/Oil)	○	○
	相称套装 Phase Contrast Device	○	○
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 52x31.5x38.5CM	●	●
	毛重 G.W. 9.3KGS	●	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

DIGITAL MICROSCOPE

数码显微镜 – CM2000



CM-2000 IF DIGITAL 系列数码显微镜（无限远光学系统）

Digital Microscope -CM2000IFD

		CM-2000IFDIGITAL
光学系统 Optical System	无限远光学系统 Infinite Optical System	●
观察头 Viewing Head	铰链式双目头，30 度倾斜，瞳距 48mm-75mm，内置 500 万像素摄像头，显微图像软件，USB2.0 Seidentopf Binocular Viewing Head, Inclined at 30° Interpupillary 48mm-75mm , Built-in 5 megapixel camera , Image Software , USB2.0	●
目镜 Eyepiece	大视野目镜 WF10X/F.N.22mm Wide Field Eyepiece WF10X/F.N.22mm	●
可选目镜 Optional Eyepiece	大视野目镜 WF16X/F.N.15mm Wide Field Eyepiece WF16X/F.N.15mm	○
	大视野目镜 WF20X/F.N.13mm Wide Field Eyepiece WF20X/F.N.13mm	○
转换器 Nosepiece	内向式四孔转换器 Backward Quadruple Nosepiece	●
	内向式五孔转换器 Backward Quintuple Nosepiece(可选 /Optional)	○
物镜 Objective	无限远高衬度，独立消色差，全平场物镜 4X 10X 40X 100X Infinite High Contrast Chromatic-free Full Plan Objectives 4X 10X 40X 100X	●
聚光镜 Condenser	阿贝聚光镜 NA1.25 带可变光栏，滤色片 Abbe Condenser NA1.25 with Diaphragm , Filter	●
调焦系统 Focusing System	同轴粗微调焦机构，微调格值 0.002mm，粗动行程每圈 37.7mm，微动行程每圈 0.1mm，调焦范围 24mm Double Layer Mechanical Stage 216x150mm，Graphite Surface，Moving Range75mmx55mm	●
载物台 Stage	双层活动平台 石墨表面 尺寸 216x150mm，移动范围 75mmx55mm Double Layer Mechanical Stage 216x150mm，Graphite Surface，Moving Range75mmx55mm	●
柯勒照明 Kohler Illumination	外挂式下照明系统 3W/LED 照明 External Illumination , 3W/LED	●
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 52x31.5x38.5CM	●
	毛重 G.W. 9.3KGS	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

DIGITAL MICROSCOPE

数码显微镜 – CM2000



CM-2000 DIGITAL 系列数码显微镜（有限远光学系统）

Digital Microscope -CM2000D

		CM-2000DIGITAL
光学系统 Optical System	有限远光学系统 Finite Optical System	●
观察头 Viewing Head	铰链式双目头，30 度倾斜，360 度旋转，瞳距调节 48mm-75mm，内置 500 万像素摄像头，显微图像软件，USB2.0 Seidentopf Binocular Viewing Head, Inclined at 45° , 360°Rotatable , Built-in 5 megapixel camera , Image Software , USB2.0	●
目镜 Eyepiece	大视野目镜 WF10X/20mm Wide Field Eyepiece WF10X/20mm	●
	大视野目镜 WF16X/13mm Wide Field Eyepiece WF16X/13mm	○
	大视野目镜 WF20X/12mm Wide Field Eyepiece WF20X/12mm	○
转换器 Nosepiece	四孔转换器 Quadruple Nosepiece	●
	五孔转换器 Quintuple Nosepiece	○
物镜 Objective	有限远 195 系列消色差物镜 4X 10X 40Xs 100Xs(oil) Finite 195 Series Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	●
	有限远平场消色差物镜 CF 4X 10X 40Xs 100Xs(oil) Finite Plan Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	○
聚光镜 Condenser	阿贝聚光镜 NA1.25 带可变光栏，滤色片 Abbe Condenser NA1.25 with Diaphragm , Filter	●
调焦系统 Focusing System	同轴粗微调焦机构，微调格值 0.002mm，粗动行程每圈 37.7mm，微动行程每圈 0.1mm，调焦范围 24mm Coaxial Coarse and Fine Adjustment , Fine Division 0.001mm , Coarse Stroke37.7mm/Rotation , Fine Stroke 0.1mm/Rotation , Moving range 24mm	●
载物台 Stage	双层机械活动平台 尺寸 142x132mm，移动范围 75mmx50mm Double Layer Mechanical Stage 142x132mm，Moving Range75mmx50mm	●
照明 Illumination	照明系统 3W/LED 照明 Illumination , 3W/LEDAdjustment	●
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 52x31.5x38.5CM	●
	毛重 G.W. 9.3KGS	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

DIGITAL MICROSCOPE

数码显微镜 – 显示屏



FINITE BIOLOGICAL

MICROSCOPE 有限远生物显微镜



CM-2000 系列生物显微镜（有限远光学系统）

Biological Microscope CM-2000

		CM-2000B	CM-2000T
光学系统 Optical System	有限远光学系统 Finite Optical System	●	●
观察头 Viewing Head	铰链式双目头，30 度倾斜，360 度旋转，瞳距调节 48mm-75mm Seidentopf Binocular Viewing Head, Inclined at 45°, 360°Rotatable	●	
	铰链式三目头，30 度倾斜，360 度旋转，瞳距调节 48mm-75mm Seidentopf Trinocular Head, Inclined at 45°, 360°Rotatable		●
目镜 Eyepiece	大视野目镜 WF10X/20mm Wide Field Eyepiece WF10X/20mm	●	●
	大视野目镜 WF16X/13mm Wide Field Eyepiece WF16X/13mm	○	○
	大视野目镜 WF20X/12mm Wide Field Eyepiece WF20X/12mm	○	○
物镜 Objective	有限远 195 系列消色差物镜 4X 10X 40Xs 100Xs(oil) Finite 195 Series Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	●	●
	有限远平场消色差物镜 CF 4X 10X 40Xs 100Xs(oil) Finite Plan Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	○	○
转换器 Nosepiece	四孔转换器 Quadruple Nosepiece	●	●
	五孔转换器 Quintuple Nosepiece	○	○
聚光镜 Condenser	阿贝聚光镜 NA1.25 带可变光栏，滤色片 Abbe Condenser NA1.25 with Diaphragm , Filter	●	●
调焦系统 Focusing System	同轴粗微调焦机构，微调格值 0.002mm，粗动行程每圈 37.7mm， 微动行程每圈 0.1mm，调焦范围 24mm Coaxial Coarse and Fine Adjustment, Fine Division 0.001mm , Coarse Stroke37.7mm/Rotation , Fine Stroke 0.1mm/Rotation , Moving range 24mm	●	●
载物台 Stage	双层机械活动平台 尺寸 142x132mm，移动范围 75mmx50mm Double Layer Mechanical Stage 142x132mm , Moving Range75mmx50mm	●	●
照明 Illumination	照明系统 3W/LED 照明 Illumination , 3W/LEDAdjustment	●	●
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 52x31.5x38.5CM	●	●
	毛重 G.W. 9.3KGS	●	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

CM-100 系列生物显微镜

Biological Microscope CM100



		CM100M	CM100B	CM100T
光学系统 Optical System	有限远光学系统 Finite Optical System	●	●	●
观察头 Viewing Head	单目头，30 度倾斜，360 度旋转 Monocular Head , Inclined at 45° , 360°Rotatable	●		
	铰链式双目头，30 度倾斜，360 度旋转 Seidentopf Binocular Viewing Head, Inclined at 45° , 360°Rotatable		●	
	铰链式三目头，30 度倾斜，360 度旋转 Seidentopf Trinocular Head , Inclined at 45° , 360°Rotatable			●
目镜 Eyepiece	大视野目镜 WF10X/18mm Wide Field Eyepiece WF10X/18mm	●	●	●
	大视野目镜 WF16X/13mm Wide Field Eyepiece WF16X/13mm	○	○	○
	大视野目镜 WF20X/11mm Wide Field Eyepiece WF20X/11mm	○	○	○
物镜 Objective	有限远 195 系列消色差物镜 4X 10X 40Xs 100Xs(oil) Finite 195 Series Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	●	●	●
	有限远平场消色差物镜 CF 4X 10X 40Xs 100Xs(oil) Finite Plan Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	○	○	○
转换器 Nosepiece	四孔转换器 Quadruple Nosepiece	●	●	●
	五孔转换器 Quintuple Nosepiece	○	○	○
聚光镜 Condenser	阿贝聚光镜 NA1.25 带可变光栏，滤色片 Abbe Condenser NA1.25 with Diaphragm , Filter	●	●	●
调焦系统 Focusing System	同轴粗微调焦机构，微调格值 0.002mm，粗动行程每圈 36mm Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm , Coarse Stroke36mm	●	●	●
载物台 Stage	双层机械活动平台 尺寸 142x132mm，移动范围 75mmx50mm Double Layer Mechanical Stage 142x132mm , Moving Range75mmx50mm	●	●	●
照明 Illumination	外挂式下照明系统 3W/LED 照明 External Illumination , 3W/LEDAdjustment	●	●	●
	6V/20W 卤素灯，亮度可调 6V/20W Halogm Lamp , Brightness Adjustment	○	○	○
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 35.5x25x46CM	●	●	●
	毛重 G.W. 7KGS	●	●	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

XSP-73 系列生物显微镜

Biological Microscope XSP-73



		XSP-73A	XSP-73B	XSP-73C	XSP-73D
光学系统 Optical System	有限远光学系统 Finite Optical System	●	●	●	●
观察头 Viewing Head	单目头，30 度倾斜，360 度旋转 Monocular Head , Inclined at 45° , 360°Rotatable	●			
	铰链式双目头，30 度倾斜，360 度旋转 Seidentopf Binocular Viewing Head, Inclined at 45° , 360°Rotatable		●		
	铰链式三目头，30 度倾斜，360 度旋转 Seidentopf Trinocular Head , Inclined at 45° , 360°Rotatable			●	
	单目示教头，30 度倾斜，360 度旋转 Monocular with Teaching Head , Inclined at 45° , 360°Rotatable				●
目镜 Eyepiece	大视野目镜 WF10X/18mm Wide Field Eyepiece WF10X/18mm	●	●	●	●
	大视野目镜 WF16X/13mm Wide Field Eyepiece WF16X/13mm	○	○	○	○
	大视野目镜 WF20X/11mm Wide Field Eyepiece WF20X/11mm	○	○	○	○
物镜 Objective	消色差物镜 4X 10X 40Xs 100Xs(oil) Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	●	●	●	●
	四孔转换器 Quadruple Nosepiece	●	●	●	●
转换器 Nosepiece	三孔转换器 Triple Nosepiece	○	○	○	○
聚光镜 Condenser	阿贝聚光镜 NA1.25 带可变光栏，滤色片 Abbe Condenser NA1.25 with Diaphragm , Filter	●	●	●	●
调焦系统 Focusing System	同轴粗微调焦机构，调焦范围 22mm Coaxial Coarse and Fine Adjustment , Moving Range 22mm	●	●	●	●
载物台 Stage	双层活动平台 尺寸 115x125mm Double Layer Mechanical Stage 115x125mm	●	●	●	●
照明 Illumination	3W/LED 照明，亮度连续可调 3W/LED Illumination , Brightness Adjustment	●	●	●	●
	6V/20W 卤素灯，亮度可调 6V/20W Halogm Lamp , Brightness Adjustment	○	○	○	○
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 39.5x27x48CM	●	●	●	●
	毛重 G.W. 5.8KGS	●	●	●	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

XSP-107 系列生物显微镜
Biological Microscope XSP-107



		XSZ-107BN-A	XSZ-107BN-B	XSZ-107BN-C	XSZ-107BN-D
光学系统 Optical System	有限远光学系统 Finite Optical System	●	●	●	●
观察头 Viewing Head	单目头, 30 度倾斜, 360 度旋转 Monocular Head, Inclined at 30°, 360°Rotatable	●			
	平移式双目头, 45 度倾斜, 360 度旋转 Sliding Binocular Head, Inclined at 45°, 360°Rotatable		●		
	三目头, 45 度倾斜, 360 度旋转 Trinocular Head, Inclined at 45°, 360°Rotatable			●	
	铰链式双目头, 30 度倾斜, 360 度旋转 Seidentopf Binocular Viewing Head, Inclined at 30°, 360°Rotatable				●
目镜 Eyepiece	大视野目镜 WF10X WF16 Wide Field Eyepiece WF10X WF16	●	●	●	●
	大视野目镜 WF20X Wide Field Eyepiece WF20X	○	○	○	○
物镜 Objective	消色差物镜 4X 10X 40Xs 100Xs(oil) Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	●	●	●	●
转换器 Nosepiece	四孔转换器 Quadruple Nosepiece	●	●	●	●
聚光镜 Condenser	阿贝聚光镜 NA1.25 带可变光栏, 滤色片 Abbe Condenser NA1.25 with Diaphragm, Filter	●	●	●	●
调焦系统 Focusing System	同轴粗微调焦机构, 调焦范围 30mm Coaxial Coarse and Fine Adjustment, Moving Range 30mm	●	●	●	●
载物台 Stage	双层活动平台 尺寸 140x130mm, 移动范围 75mmx45mm Double Layer Mechanical Stage 140x130mm, Moving Range 75mmx45mm	●	●	●	●
照明 Illumination	6V/20W 卤素灯, 亮度可调 6V/20W Halogm Lamp, Brightness Adjustment	●	●	●	●
	LED 照明, 亮度连续可调 LED Illumination, Brightness Adjustment	○	○	○	○
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 32.5x27.5x42.5CM	●	●	●	●
	毛重 G.W. 8KGS	●	●	●	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard，○ Optional

XSP-136 系列生物显微镜
Biological Microscope XSP-136



		XSP-136A	XSP-136B	XSP-136C	XSP-136D
光学系统 Optical System	有限远光学系统 Finite Optical System	●	●	●	●
观察头 Viewing Head	单目头, 45 度倾斜, 360 度旋转 Monocular Head, Inclined at 45°, 360°Rotatable	●			
	单目一通, 45 度倾斜, 360 度旋转 Monocular with Teaching Head, Inclined at 45°, 360°Rotatable		●		
	铰链式双目头, 30 度倾斜, 360 度旋转 Seidentopf Binocular Viewing Head, Inclined at 30°, 360°Rotatable			●	
	三目头, 30 度倾斜, 360 度旋转 Trinocular Head, Inclined at 30°, 360°Rotatable				●
目镜 Eyepiece	WF10X	●	●	●	●
	WF16X	○	○	○	○
物镜 Objective	消色差物镜 4X 10X 40Xs 100Xs(oil) Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	●	●	●	●
转换器 Nosepiece	四孔转换器 Quadruple Nosepiece	●	●	●	●
	三孔转换器 Triple Nosepiece	○	○	○	○
聚光镜 Condenser	阿贝聚光镜 NA1.25 带可变光栏, 滤色片 Abbe Condenser NA1.25 with Diaphragm, Filter	●	●	●	●
调焦系统 Focusing System	同轴粗微调焦机构, 调焦范围 20mm Coaxial Coarse and Fine Adjustment, Moving Range 20mm	●	●	●	●
载物台 Stage	双层活动平台 尺寸 115x125mm Double Layer Mechanical Stage 115x125mm	●	●	●	●
照明 Illumination	6V/20W 卤素灯, 亮度可调 6V/20W Halogm Lamp, Brightness Adjustment	●	●	●	●
	LED 照明, 亮度连续可调 LED Illumination, Brightness Adjustment	○	○	○	○
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 36x22x41.5CM	●	●	●	●
	毛重 G.W. 6KGS	●	●	●	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard，○ Optional

OPTIONAL ACCESSORIES 显微镜配件



Electronic Eyepiece 电子目镜

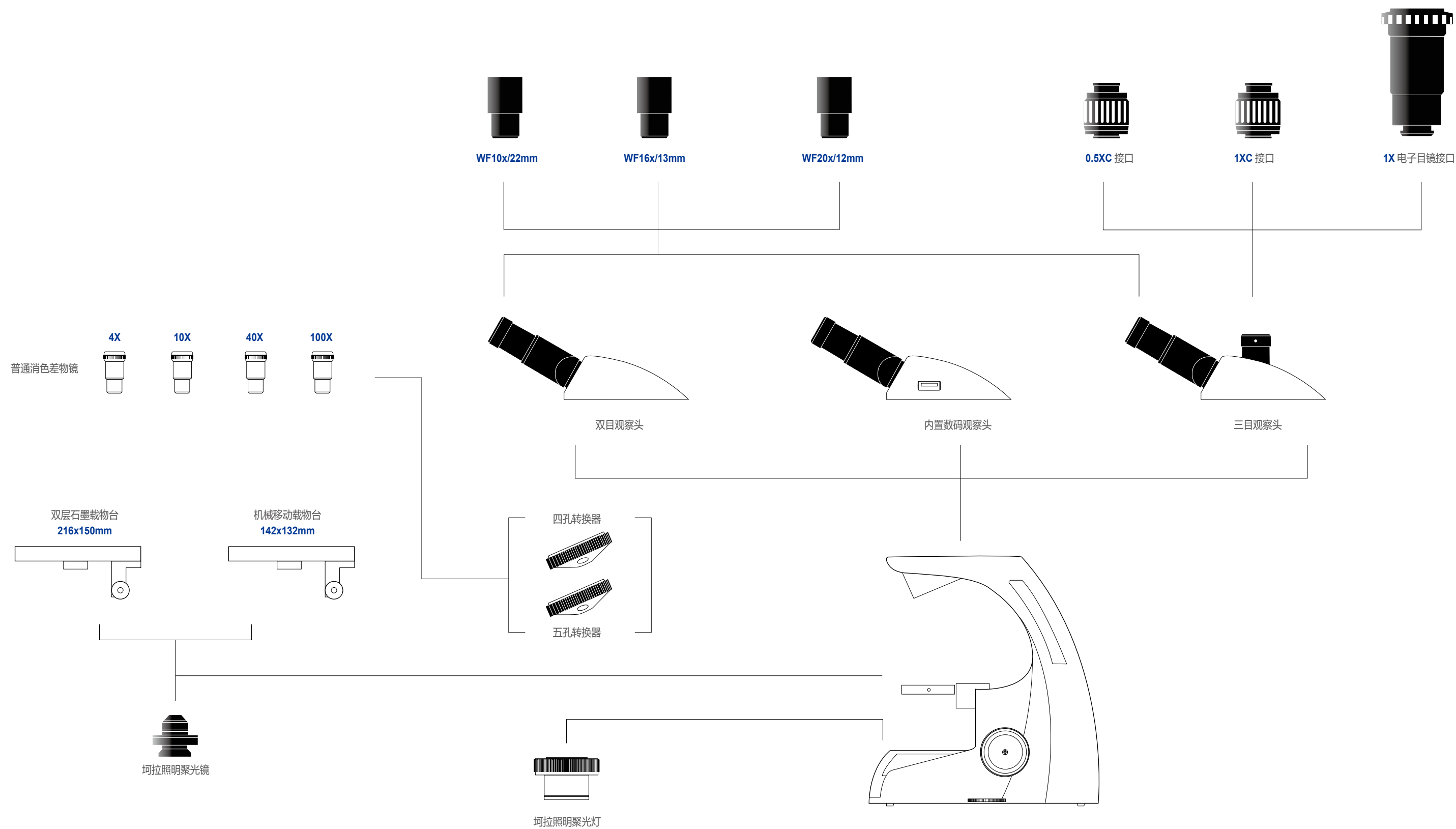


Biological Microscope Eyepiece 生物显微镜目镜



BIOLOGICAL MICROSCOPE DIAGRAM

生物显微镜系统配置图

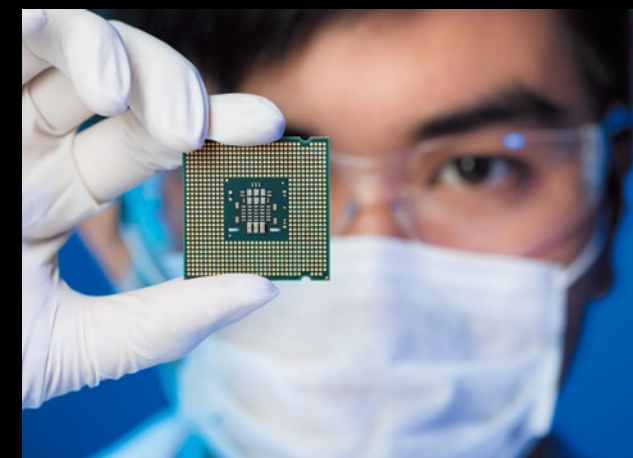
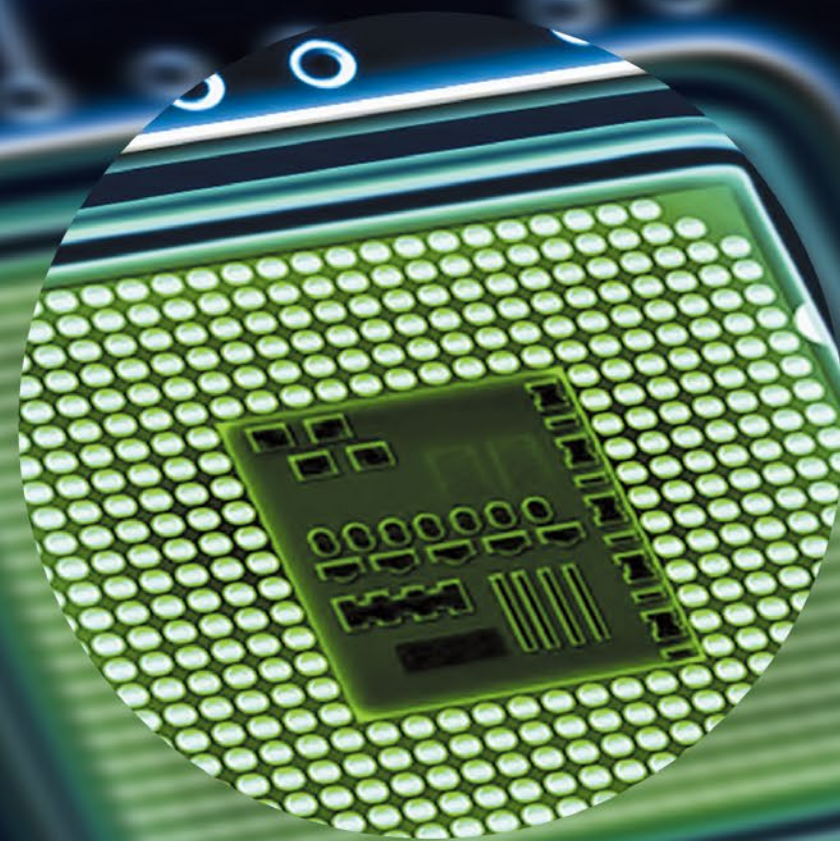


STEREO MICROSCOPE

体视显微镜

我们的体式显微镜专门设计用于工业检测和 QC 部门，卓越的光学系统和精确的光学元件是体式显微镜的重要组成部分。拥有长工作距离，大视场目镜和品种齐全的辅助物镜，以满足现代科研，医疗，现代电子工业检测和其他科技工业领域等高精度的要求。

Our stereo microscope is specially designed for industrial inspection and QC departments. The excellent optical system and precise optical elements are an important part of the microscope. With long working distance, wide field view of eyepiece and full set of auxiliary objectives can fulfill different needs such as the modern scientific research, medical treatment, industry testing and etc..



ZOOM STEREO MICROSCOPE

连续变倍体视显微镜 – ST6



Auxilliary Objective
显微镜辅助物镜



Microscope Interface
显微镜接口



Viewing Head
显微镜头部



Microscope Stand 显微镜架台



Illumination
显微镜可选光源



Microscope Optional Eyepiece
显微镜可选目镜



ST-6 连续变倍体视显微镜

Zoom Stereo Microscope ST-6



头部		ST-6B		ST-6T	
光学系统 Optical System	立体光学显微镜 Stereo Optics	●		●	
观察头 Viewing Head	双目立体视角镜体，45 度倾斜 Stereo Binocular Viewing Head , Inclined at 45°	●		○	
	三目立体视角镜体，45 度倾斜 Stereo Trinocular Viewing Head , Inclined at 45°	○		●	
目镜 Eyepiece	大视野目镜 WF20X/F.N.12mm Wide Field Eyepiece WF120X/F.N.12mm	●		●	
	大视野目镜 WF16X/F.N.13mm Wide Field Eyepiece WF16X/F.N.13mm	○		○	
	大视野目镜 WF10X/F.N.22mm Wide Field Eyepiece WF10X/F.N.22mm	○		○	
变倍物镜 Zoom Objective	0.5X-8X	●		●	
变倍比 Zoom Ratio	6.3 : 1	●		●	
工作距离 Working Distance	115mm	●		●	
瞳距调节 Interpupillary Distance	52mm-75mm	●		●	
接口 CCD	0.5XCCD			●	
	1XCCD			○	
辅助物镜 Auxilliary Objective	0.5X	○		○	
	0.7X	○		○	
	2X	○		○	
底座		ZJ4I	ZJ4II	ZJL5I	ZJL5II
底座外形 Appearance	240x290mm 方形 Square	●		●	
	294x300mm 扇形 Sector		●		●
载物台圆板 Insert Round Plate	ø125mm 玻璃板 ø125mm Glass Plate	●	●	●	●
	ø125 黑白板 ø125White&Black Plate	○	○	●	●
照明系统 Illumination	LED 反射光照明 LED Incident Illumination			●	●
	LED 透射光照明 LED Trandmitted Illumination			●	●
LED 环行灯 LED Ring Light	3WLED 环行灯反射光照明 3WLED Ring Light	○	○	○	○
冷光源 Cold Light	20W 冷光源 20W Cold Light	○	○	○	○

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

ZOOM STEREO MICROSCOPE

连续变倍体视显微镜 – ST7045



Auxilliary Objective
显微镜辅助物镜



Microscope Interface
显微镜接口



1XCCD

0.5XCCD

Viewing Head
显微镜头部



双目 ST7045B

三目 ST7045T

Microscope Stand 显微镜架台



Illumination
显微镜可选光源



Microscope Optional Eyepiece
显微镜可选目镜



WF10X/F.N.20mm

WF20X/F.N.10mm

ST7045 连续变倍体视显微镜

Zoom Stereo Microscope ST7045



头部		ST7045B					ST7045T				
光学系统 Optical System	立体光学显微镜 Stereo Optics	●					●				
观察头 Viewing Head	双目立体视角镜体，45 度倾斜，可 360° 旋转。 目镜筒视度调节 (±5) Stereo Binocular Viewing Head , Inclined at 45°	●									
	三目立体视角镜体，45 度倾斜，可 360° 旋转。 目镜筒视度调节 (±5) ，分光 20%/80% Stereo Trinocular Viewing Head , Inclined at 45°						●				
目镜 Eyepiece (可安装测微尺)	大视野，广角，高眼点目镜 WF10X/F.N.20mm Wide Field Eyepiece WF10X/F.N.20mm	●					●				
	大视野，广角，高眼点目镜 WF20X/F.N.10mm Wide Field Eyepiece WF15X/F.N.10mm	○					○				
变倍物镜 Zoom Objective	标准放大倍率 0.7X-4.5X. 选配辅助物镜 3.5X-180X	●					●				
工作距离 Working Distance	100mm	●					●				
瞳距调节 Interpupillary Distance	54mm-76mm 目镜筒视度调节 (±5) 屈光度	●					●				
辅助物镜 Auxilliary Objective	0.5X/177mm	○					○				
	0.7X/ mm	○					○				
	2X/26mm	○					○				
接口 CCD	0.5XCCD						●				
	1XCCD						○				
底座		ZJ1	ZJ2I	ZJ2II	ZJL3I	ZJL3II	ZJ4I	ZJ4II	ZJL5I	ZJL5II	ZJ6
底座外形 Appearance	200x256mm 方形 Square	●									
	240x290mm 方形 Square		●		●		●		●		
	380x260mm 方形 Square										●
	294x300mm 扇形 Sector			●		●		●		●	
载物台圆板 Insert Round Plate	ø90 黑白板 ø90 White & Black Plate	●									
	ø125mm 玻璃板 ø125mm Glass Plate		●	●	●	●	●	●	●	●	
	ø125 黑白板 ø125 White & Black Plate		○	○	●	●	○	○	●	●	
照明系统 Illumination	LED 反射光照明 LED Incident Illumination				●	●			●	●	
	LED 透射光照明 LED Trandmitted Illumination				●	●			●	●	
LED 环行灯 LED Ring Light	3WLED 环行灯反射光照明 3WLED Ring Light	○	○	○	○	○	○	○	○	○	○
冷光源 Cold Light	20W 冷光源 20W Cold Light	○	○	○	○	○	○	○	○	○	○

注：● 为标准配置，○ 为选购配件 / Note: ● Standard, ○ Optional

ST7045 连续变倍体视显微镜

Zoom Stereo Microscope ST7045



头部		ST7045M					
光学系统 Optical System	立体光学显微镜 Stereo Optics						
观察头 Viewing Head	单筒 Monocular Viewing Head						
CCD 目镜 Eyepiece	0.3XCCD						
	0.5XCCD						
	1XCCD						
显示屏 Display	9.7 寸显示屏						
变倍物镜 Zoom Objective	标准放大倍率 0.7X-4.5X.						
工作距离 Working Distance	100mm						
辅助物镜 Auxilliary Objective	0.5X/177mm						
	2X/26mm						
底座		ZJ1	ZJ2I	ZJ2II	ZJ4I	ZJ4II	ZJ6
底座外形 Appearance	200x256mm 方形 Square						
	240x290mm 方形 Square						
	380x260mm 方形 Square						
	294x300mm 扇形 Sector						
载物台圆板 Insert Round Plate	ø90 黑白板 ø90 White & Black Plate						
	ø125mm 玻璃板 ø125mm Glass Plate						
	ø125 黑白板 ø125 White & Black Plate						
照明系统 Illumination	LED 反射光照明 LED Incident Illumination						
	LED 透射光照明 LED Trandmitted Illumination						
LED 环行灯 LED Ring Light	3WLED 环行灯反射光照明 3WLED Ring Light						
冷光源 Cold Light	20W 冷光源 20W Cold Light						

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

XTL2T 连续变倍体视显微镜

Zoom Stereo Microscope XTL2T



		XTL-2TA	XTL-2TB
观察头 Viewing Head	双目 45° 斜筒，360° 旋转，瞳距 55mm-75mm Binocular Viewing Head, Inclined at 45°, Rotatable 360° , Interpupillary 55mm-75mm		
	双目 45° 斜筒，360° 旋转，带 CCD 接口，瞳距 55mm-75mm Binocular Viewing Head, Inclined at 45°, Rotatable 360° , Interpupillary 55mm-75mm , with CCD Adaptor ting		
目镜 Eyepiece	WF10X		
物镜 Objective	1X - 4X		
调焦系统 Focusing System	粗调范围 40mm Coarse Adjustment Range 15mm		
工作距离 Working Distance	工作距离 57mm Working Distance57mm		
载物台 Stage	ø95mm 玻璃板 ø95mm Glass Plate 黑白板 ø125 White & Black Plate		
照明系统 Illumination	上下 LED 光源 Top and Bottom LED light		
	上下光源，卤素灯 Top and Bottom Halogen Lamp		
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 36.5X29X46CM		
	毛重 G.W. 6KGS		

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

STEP STEREO MICROSCOPE

定倍体式显微镜 – ST5



ST5 定倍体式显微镜

STEP STEREO MICROSCOPE ST5

		ST5
观察头 Viewing Head	双目 60° 斜筒，360° 旋转，瞳距 54mm-76mm Binocular Viewing Head, Inclined at 60° , Rotatable 360° , Interpupillary 55mm-75mm	●
目镜 Eyepiece	WF10X	●
物镜 Objective	2X 4X	●
	1X 3X	○
调焦系统 Focusing System	粗调范围 110mm Coarse Adjustment Range 110mm	●
工作距离 Working Distance	工作距离 160mm Working Distance160mm	●
载物台 Stage	Φ90 磨砂玻璃 / 黑板 Φ90 Frosted Glass /Black White Bedplate	●
照明 Illumination	透射光源或斜照光源，内置 LED 和聚光灯，触摸式开关可调节强弱 Transmission Light or Inclined Illumination Light	●
包装尺寸及毛重 Size&G.W.	泡沫纸箱包装 Foam & Carton Size 35.5x27x49.5 CM	●
	毛重 G.W. 6.5KGS	●

注：● 为标准配置，○ 为选购配件 / Note: ● Standard , ○ Optional

STEREO MICROSCOPE DIAGRAM

体式显微镜系统配置图

