

# STALWART

## Multi-Head Microscope STM 2030MH Series



STM-2030MH4A



STM-2030MH4B



STM-2030-MH10

## Introduction

STM-2030MH Series Multi-Head Microscopes are equipped with multi-head for more persons oSTMerving at the same time. The optical system is high quality and reliable.

## Features

- Sharp image display with excellent optical system.
- Small space occupancy with integral stand design, low environment requirement with anti-mould technology.
- Users friendly and comfortable operation with ergonomic design.

## Specification

Item	Specification	STM-2030 MH4A	STM-2030 MH4B	STM-2030 MH10
Viewing Head	Sliding Binocular Head, inclined at 45°, Interpupillary Distance: 55-75mm, Anti-mould	2PCS	1PCS	5PCS
	Monocular Head, inclined at 45°, Anti-mould		2PCS	
	Sliding Trinocular Head, inclined at 45°, Interpupillary Distance: 55-75mm, Anti-mould	Optional	Optional	Optional
Eyepiece	Wide Field Eyepiece WF10×/18mm	4PCS	4PCS	10PCS
	Wide Field Eyepiece WF16×/11mm			
Nosepiece	Quadruple Nosepiece	Standard	Standard	Standard
Objective	Achromatic Objective 4×, 10×, 40×, 100×	Standard	Standard	Standard
	Achromatic Objective 20×, 60×	Optional	Optional	Optional
	Semi- Plan Achromatic Objective 4×, 10×, 20×, 40×, 60×, 100×	Optional	Optional	Optional
	Plan Achromatic Objective 4×, 10×, 20×, 40×, 60×, 100×	Optional	Optional	Optional
Condenser	Abbe Condenser NA1.25	Standard	Standard	Standard
Focusing	Coaxial Coarse & Fine Focus Adjustment, Fine Division 0.002mm, Coarse Stroke 37.7mm per Rotation, Fine Stroke 0.2mm per Rotation, Moving Range 28mm	Standard	Standard	Standard
Stage	Double Layers Mechanical Stage 140×140mm/ 75×50mm	Standard	Standard	Standard
Illumination	1W S-LED illumination, Brightness adjustable	Standard	Standard	Standard
	Halogen Lamp 6V/ 20W	Optional	Optional	
	Halogen Lamp 24V/ 100W			Optional
Pointer	Green LED Pointer, Brightness Adjustable			Standard

## Application

STM-2030MH Series Multi-Head Microscopes are mainly used in medical teaching and biological teaching. They also can be used for biological analysis for more experts at the same time. They can be widely used in medical and sanitary establishments, laboratories, institutes, colleges and universities.