

STALWART

Long Working Distance Stereo Microscope STM-3003



STM-3003

Introduction

STM-3003 Long working distance stereo microscope is a smart and cost-effective stereo microscopes. A variety of eyepieces and objectives are available for different requirements. The long working distance feature provides more choice for different samples and works. It is widely used in electric factories, schools laboratories, sculpture, families and so on.

Features

- Sharp stereo erect image over a wide field of view.
- 45° Inclined binocular head with locked-in eyepiece. The left ocular-tube with diopter adjustment $\pm 5dp$.
- V-shape inserted objective with locked-in structure, easy to replace.
- Come with high brightness 3W LED lamp.
- A wide range of accessories for selection.

Specification

Item	Specification	STM-3003
Viewing Head	Binocular Viewing Head, 45° Inclined, Interpupillary Distance 55-75mm, diopter adjustment $\pm 5dp$ on left ocular-tube, Tube diameter 23.2mm	Standard
Eyepiece	WF5×/20mm	Optional
	WF10×/20mm	Standard
	WF15×/15mm	Optional
	WF20×/10mm	Optional
Objective	0.5×, Working distance 250mm	Optional
	1×, Working distance 230mm	Standard
	2×, Working distance 80mm	Optional
Illumination	Incident 3W LED illumination	Standard
Power supply	110V/60HZ or 220V/50HZ, 110V-240V Wide input voltage is optional	Standard
Package	1pcs/carton, 41cm*20cm*43cm, Gross weight 7.5kg, Net weight 6kg	Standard

Application

STM-3003 stereo microscope is widely applied in school education, circuit board inspection and repair, surface mount technology work, electronics inspection, coin collecting, gemology and gemstone setting, engraving, inspection and repair of small parts