

GX Microscopes

product datasheet

GXC Series Portable Measuring Microscopes



The GXC series are ideal for use in production and quality control inspection tasks where a high magnification inspection of the surface of a product is required. These simple-to-use microscopes provide bright, clear, high resolution images and can be supplied with a range of eyepiece reticules for instant dimensional measurements.

Used throughout the world these microscopes are suitable for inspection almost any subject including metals, components, ICs, paper, woven fabric, plastics, stone, print, extrusion and print nozzles and even insects and plants.

The microscopes are available with a choice of magnifications, a range of eyepiece reticules (different scales or crosshairs), external illumination options and you can easily attach an eyepiece camera for display on a monitor, recording to tape or disk and for recording image files to a computer.

Specifications

Parameter	GXC-100(L)	GXC-50(L)	GXC-20(L)
Total Magnification	X100	X50	X20
Objective	10X	5X	2X
Eyepiece	10X	10X	10X
Focus Range	30mm	30mm	30mm
Reticule 0.1	standard	standard	standard
Microscope Height	210mm	210mm	210mm
Weight	0.65kg	0.65kg	0.65kg
Tube Length	160mm	160mm	160mm
Eyepiece Camera	optional	optional	optional
Side Light	optional	optional	optional

Supplied to you by:

www.gxmicroscopes.com

Due to our policy of continuous development specifications may change without notice

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