

PYSER - SGI LIMITED Fircroft Way, Edenbridge, Kent, United Kingdom, TN8 6HA Telephone: +44 (0)1732 864111 Facsimile: +44 (0)1732 865544 Email:sales@pyser-sgi.com w w w. p y s e r - s g i.com

XES-40 Series Stereo Microscopes

The Pyser-SGI XES are a range of high quality stereo microscopes designed for educational and industrial use. Their optical quality and robust design are not usually found in products at this price. Zoom stereo microscopes and modular systems are also available, please enquire for information.

XES-40 Long Arm Stereo Microscope

This is a stereo microscope with long working distance objectives mounted on a long arm and heavy base stand. The built in electrical illumination enables items to be viewed when placed on a work bench top. The eyepieces are inclined at 45° for ease of operator use.

XES-40-HB consists of the following:

Head	45° binocular head with adjustable interpupillary distance from 55mm to 75mm	
Eyepiece	Paired W10x with ± 5 diopter adjustment on one eyepiece with eye-cups	
Objective	Choice of slide-in interchangeable 1.0x, 2.0x and 3.5x long working distance objectives	
Stage/Stand	Heavy metal base with transformer switching for illumination	
Focusing	Rack and pinion	
Illumination	Incident halogen illumination with condenser.	

Cat.No	Description
731-410	XES-40-HB Long arm stereo
	with 1x objective.

Accessories for XES-40-HB

Cat.No	Description
750-301	1x LWD objective
750-302	2x LWD objective
750-335	3.5 x LWD objective
751-205	W5x eyepieces paired
751-115	W15x eyepieces paired
751-220	W20x eyepieces paired
753-030	Spare bulb 12V/10W



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