

Q-scope® Basic Stands



QS.MS20



QS.CS10

MODEL	Product number	QS.MS10	QS.MS20	QS.CS10
DETAILS	Q-scope stand	Q-scope Metal Positioning Stand with easy 3D positioner Stable height adjustable stand with 3D positioner for accurate microscope control, ergonomic stable design	Q-scope Metal Gooseneck stand with fixed positioner Ergonomic hands-free operation. Large working distance and positioning options. Designed for maximum flexibility, ergonomic stable design	Q-scope Cradle Stand Transparant cradle for easy movement across flat surfaces and fast inspection at a fixed working distance
	Applications	All	All	Surface inspection like printing and fabrics
STAND	Features	Height adjustable, portable, easy 3D positioner, ergonomic design	Extended reach, portable, fixed positioner, ergonomic design	Fixed distance, light weight, portable cradle stand
	Dimensions	(w) 146 x (l) 176 x (h) 160 mm	(w) 329 x (l) 138 x (h) 265 mm	(d) 98 x (h) 50 mm
	Working distance	0 - 105 mm	0 - 120 mm	15 mm
	Working range (X/Y)	-	-	-
	Weight	620 grams	580 grams	35 grams
	Compatible with	All Q-scope models	All Q-scope models	All Q-scope models
	Package contents	Stand, 3D positioner holder, wrench, cable guiding clamp, user manual	Stand, fixed positioner holder, wrench, cable guiding clamp, user manual	Stand, holder, user manual

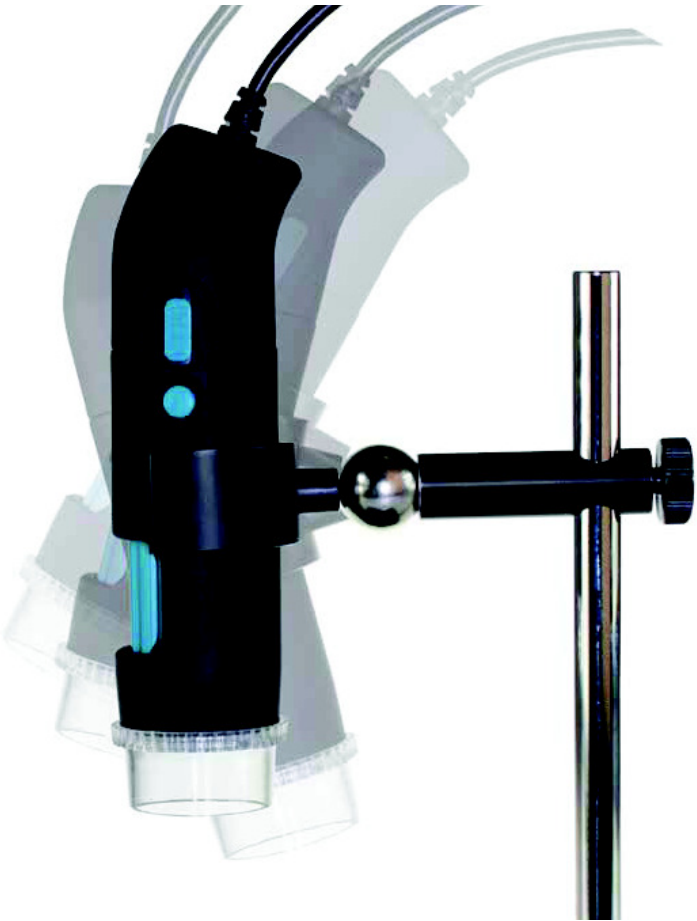
Q-scope® stands
with unique easy
3D positioner

Check out the easy 3D positioner for effortless positioning of the Q-scope in all possible angles

A unique feature optional of the Q-scope stands range is the 3D positioner, which enables very easy and precise three-dimensional positioning and focussing using only one hand! We invite you to experience this fully rotatable state-of-the-art positioning tool while using your Q-scope digital microscope



The Q-scope Metal Basic Stand offers a steady positioning of the microscope and with the 3D-positioning holder the Q-scope can be effortless positioned in literally each three dimensional position using only ONE hand!





Q-scope® stands

Matching all applications

The Q-scope stands are designed to be stable and well balanced and provide smooth adjustment and positioning of the Q-scope digital microscopes

The desktop models consist out of a black coated metal base with a chromed steel post. The **Q-scope Metal Gooseneck Stand** has a black coated metal boomerang shaped base with a chromed flexible gooseneck with holder. With each stand a cable clamp is provided in order to secure the USB cable of the wired Q-scope models

The **Q-scope Metal Boom-arm Stand** offers an extra steady and precise positioning of the microscope

The large pillar and long articulated arm of the **Q-scope Metal Articulated-arm Stand** enables users to place large objects under the Q-scope. Use the fixed or the 3D-positioning holder to literally position the Q-scope in any three dimensional position effortlessly



The **fine focus adjustment system** allows accurate positioning and focusing of the Q-scope for precise microscope height control

The **Cradle Stand** offers a hands-free usage of the Q-scope to view at a fixed working distance. You can easily put the Q-scope into the cradle for close inspection at a high magnification

www.q-scope.com

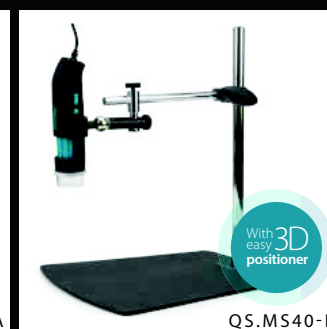
Q-scope® Professional Stands



QS.MS40-A



QS.MS45-A



QS.MS40-B

MODEL	Product number	QS.MS40-A	QS.MS45-A	QS.MS40-B
DETAILS	Q-scope stand	Q-scope Metal Boom-arm stand with fixed position	Q-scope Metal Articulated-arm stand with fixed positioner	Q-scope Metal Boom-arm stand with 3D positioner
		Extra stable height adjustable stand with fixed positioner for accurate microscope control, suitable for large objects, ergonomic design	Extra stable and height adjustable articulated-arm stand with fixed positioner for accurate microscope control, suitable for large objects	Extra stable height adjustable stand with 3D positioner for accurate microscope control, suitable for large objects, ergonomic design
	Applications	All	All	All
	Features	Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design	Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design	Height adjustable, portable, easy 3D positioner, suitable for large objects, ergonomic design
STAND	Dimensions	(w) 220 x (l) 250 x (h) 287 mm	(w) 220 x (l) 250 x (h) 287 mm	(w) 220 x (l) 250 x (h) 287 mm
	Working distance	0 - 230 mm	0 - 230 mm	0 - 230 mm
	Working range (X/Y)	148/148 mm	293/293 mm	190/190 mm
	Focusing range	-	-	-
	Weight	1600 grams	1800 grams	1600 grams
	Compatible with	All Q-scope models	All Q-scope models	All Q-scope models
	Package contents	Stand, fixed positioner holder, wrench, cable guiding clamp, user manual	Stand, fixed positioner holder, wrench, cable guiding clamp, user manual	Stand, fine focus unit, fixed position holder, wrench, cable guiding clamp, user manual

www.q-scope.com

Q-scope® Professional Stands



QS.MS45-B



QS.MS40-C



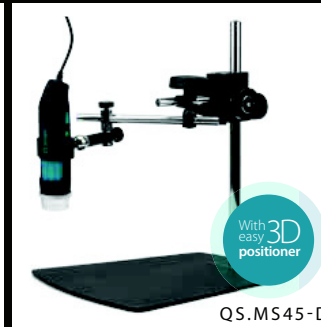
QS.MS45-C

MODEL	Product number	QS.MS45-B	QS.MS40-C	QS.MS45-C
DETAILS	Q-scope stand	Q-scope Metal Articulated-arm Stand with 3D positioner	Q-scope Metal Boom-arm Stand with fine focus adjustment and fixed positioner	Q-scope Metal Articulated-arm Stand with fine focus adjustment and fixed positioner
		Extra stable and height adjustable articulated stand with 3D positioner for accurate microscope control, suitable for large objects	Extra stable and height adjustable stand with fine focus adjustment, and fixed positioner for precise microscope control in height, suitable for large objects, ergonomic design	Extra stable height adjustable articulated stand with fine focus adjustment and fixed positioner for precise microscope control in height, suitable for large objects, ergonomic design
	Applications	All	All	All
STAND	Features	Height adjustable, articulated, portable, easy 3D positioner, suitable for large objects, ergonomic design	Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design	Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design
	Dimensions	(w) 220 x (l) 250 x (h) 287 mm	(w) 220 x (l) 250 x (h) 287 mm	(w) 220 x (l) 250 x (h) 287 mm
	Working distance	0 - 230 mm	0 - 235 mm	0 - 235 mm
	Working range (X/Y)	335/335 mm	45/137 mm	190/282 mm
	Focusing range	-	44 mm	44 mm
	Weight	1800 grams	1700 grams	1900 grams
	Compatible with	All Q-scope models	All Q-scope models	All Q-scope models
	Package contents	Stand, fixed positioner holder, wrench, cable guiding clamp, user manual	Stand, fine focus unit, fixed position holder, wrench, cable guiding clamp, user manual	Stand, fine focus unit, fixed positioner holder, wrench, cable guiding clamp, user manual

www.q-scope.com



QS.MS40-D



QS.MS45-D

QS.MS40-D	QS.MS45-D
Q-scope Metal Boom-arm Stand with fine focus adjustment 3D positioner	Q-scope Metal Boom-arm Stand with fine focus adjustment and fixed positioner
Extra stable and height adjustable stand with fine focus adjustment, and fixed positioner for precise microscope control in height, suitable for large objects, ergonomic design	Extra stable and height adjustable stand with fine focus adjustment and 3D positioner for precise microscope control in height and all directions, suitable for large objects
All	All
Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design	Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design
(w) 220 x (l) 250 x (h) 287 mm	(w) 220 x (l) 250 x (h) 287 mm
0 - 235 mm	0 - 235 mm
45/137 mm	152/182 mm
44 mm	44 mm
1700 grams	1700 grams
All Q-scope models	All Q-scope models
Stand, fine focus unit, fixed position holder, wrench, cable guiding clamp, user manual	Stand, fine focus unit, 3D positioner holder, wrench, cable guiding clamp, user manual

www.q-scope.com

Q-scope®

Maximum flexibility with the articulated arm stand

Using Q-scope articulated stand allows users to position their Q-scope in virtual all positions

Position your Q-scope in any angle, height or depth with ease without compromising stability. No matter what object you want to examine with your Q-scope, the articulated-arm stand does the job

