

25X No. 2050-25
50X No. 2050-50
75X No. 2050-75
100X No. 2050-100

a built-in scale for 2050

PEAK POCKET MICROSCOPE EIM

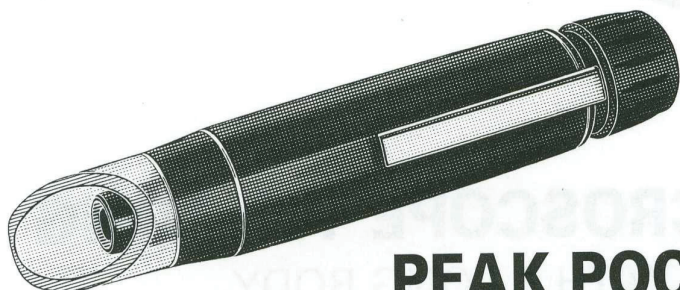
Erect Image Model with a scale built-in

This is the microscope of erect image with a scale built-in. This model, with roof-prisms built in the body, provides you an erect image just like you see the image with the naked eye.

The word EIM consists of the following capital letters: Erect Image with Measure.

How to use: First, rotate the adjuster-ring of eye piece until the scale is brought into focus. Observe an object by holding the unit with notch of acrylic-cylinder point in front, with the center of object lens placed over the object, tilting the cylinder towards front and rear while applying an eye to the eye lens setting the unit at angle of catching the object clearly.

Item No.	Magnification	Field of view	Min. scale division	Measuring range	Size	Net weight
No.2050-25	25X	3.50 mm ϕ	0.05 mm	3.0 mm	20.7 ϕ \times 111 mm	25 gm.
No.2050-50	50X	1.70 mm ϕ	0.02 mm	1.6 mm	20.7 ϕ \times 111 mm	28 gm.
No.2050-75	75X	1.10 mm ϕ	0.01 mm	1.0 mm	20.7 ϕ \times 111 mm	28 gm.
No.2050-100	100X	0.86 mm ϕ	0.005 mm	0.8 mm	20.7 ϕ \times 111 mm	26 gm.



25X No. 2056-25
50X No. 2056-50

PEAK POCKET MICROSCOPE EI

Erect Image Model

This is the model of erect image without a scale. 25 \times and 50 \times models are available.

The specification of these units is the same as that of Peak Pocket Microscope EIM models except that a scale is not included.

Item No.	Magnification	Field of view	Min. scale division	Measuring range	Size	Net weight
No.2056-25	25X	3.50 mm ϕ	—	—	20.7 ϕ \times 111 mm	25 gm.
No.2056-50	50X	1.70 mm ϕ	—	—	20.7 ϕ \times 111 mm	26 gm.