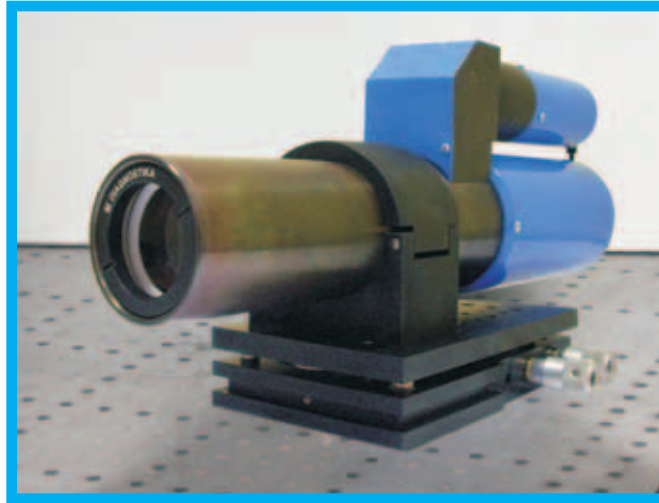




Digital autocollimator AC-03D



Up-to-date Digital Autocollimator based on hi-resolution CCD-matrix is for different optical details measurements (plates, wedges and optical polygons), planeness and parallelism determination in two-axis.

Digital Autocollimator is made up of a PC with a monitor displaying autocollimator's field of view and angle measurement results on-line.

Autocollimator field of view

40 arc-min

Resolution up to 0.05 arc-sec

Overall measuring accuracy

± 0.3 arc-sec

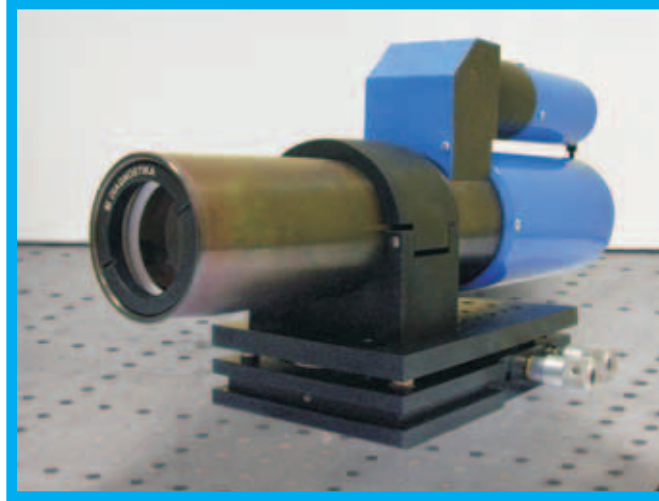
Interface USB 2.0

Dimensions 320x120x160 mm

Weight 5 kg



Digital autocollimator AC-05D



Up-to-date Digital Autocollimator based on hi-resolution CCD-matrix is for different optical details measurements (plates, wedges and optical polygons), planeness and parallelism determination in two-axis.

Digital Autocollimator is made up of a PC with a monitor displaying autocollimator's field of view and angle measurement results on-line.

Autocollimator field of view

40 arc-min

Resolution up to 0.1 arc-sec

Overall measuring accuracy

± 0.5 arc-sec

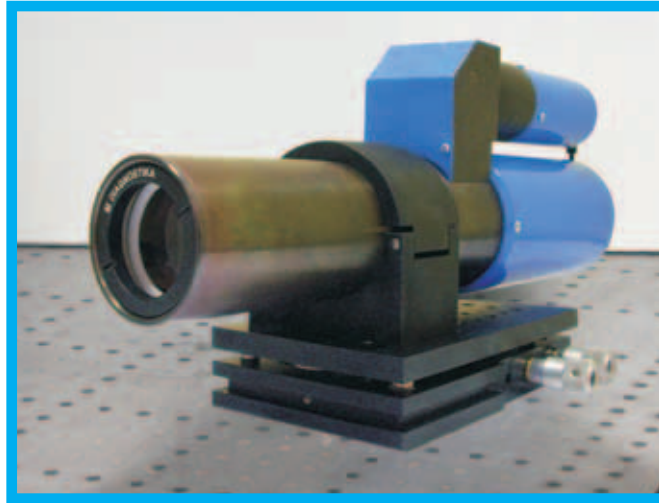
Interface USB 2.0

Dimensions 320x120x160 mm

Weight 5 kg



Digital autocollimator AC-1D



Up-to-date Digital Autocollimator based on hi-resolution CCD-matrix is for different optical details measurements (plates, wedges and optical polygons), planeness and parallelism determination in two-axis.

Digital Autocollimator is made up of a PC with a monitor displaying autocollimator's field of view and angle measurement results on-line.

Autocollimator field of view

40 arc-min

Resolution up to 0.3 arc-sec

Overall measuring accuracy

± 1 arc-sec

Interface USB 2.0

Dimensions 320x120x160 mm

Weight 5 kg