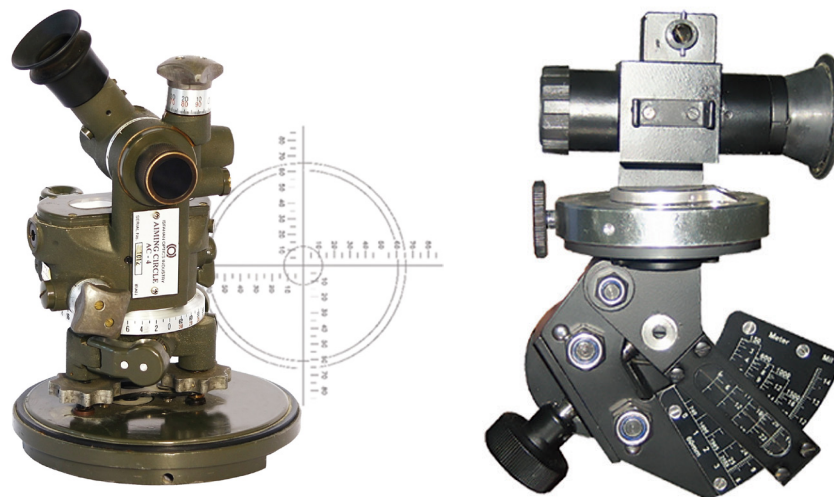




High quality and precise Aiming Circles have general specification as topography instruments. They are used for precise measurement of Azimuth / Elevation angles of aerial or ground targets with respect to a preselected baseline as required for the orientation of artillery weapons. Using the magnetic system of the instrument, you can define the magnetic poles of the Earth precisely and then the target can be identified. They were equipped with illuminating reticule system with controllable light and sun filter. They were protected against water, dust, rusts.



### AIMING CIRCLE M2A2

Model	Aiming Circle (M2 A2 type)
Magnification	4X
Field of view	10°
Azimuth rotation	6400 mils (360°)
Elevation	1100 mils (45°)
Depression	400 mils (22.5°)
Reading accuracy	1 mil
Dimensions	197x260x1100 mm
Weight	4.3 kg
Tripod Weight	3.8 kg
Accessories weight	1 kg

### MORTAR SIGHT 60MM MD83

Model	Aiming Circle (M2 A2 type)
Magnification	2.5x
Entrance pupil diameter	10mm
Exit pupil diameter	4mm
Eye relief, mm	19.2mm
Range of diopter adjustment	-1D ~ 0.5D
field of view	9
Field of view in meters	158.0/1000
Elevation adjustment	800 ~ 1400 mil
Lateral adjustment	0/6400 mil