

NSB-3

Sighting device for mortars 60 mm, 81 mm and 82 mm



A sighting device NSB-3 is an optomechanical sight, that serves for taking firing elements on elevation and azimuth during direct, semi-indirect and indirect aiming from mortars up to 82mm caliber. It successfully directs mortar in direction of target in daylight and night conditions.

• Magnification	1x
• Angular division	1/6000 or 1/6400
• Azimuth and elevation drum – value of division	01-00
• Azimuth and Elevation plate – value of division	00-01
• Reticle illumination	Tritium or LED
• Bubble level sensitivity	≤7'
• Bubble level illumination	LED
• Working temperature	- 30°C to + 55°C
• Storage temperature	- 40°C to + 70°C
• Weight	0,7 kg

