



sighting device NSBG-1

for Automatic Grenade Launcher 30mm caliber



A sighting device NSBG-1 is an optomechanical sight, that serves for taking firing elements on elevation and azimuth during direct, semi-indirect and indirect aiming from Automatic Grenade Launcher 30mm caliber.

It successfully aims in daylight conditions and low visibility at night. Indirect aiming and aiming at night is possible on illuminated stationary targets or on targets on move.



<i>Magnification</i>	2,5x
<i>FOV (field of view)</i>	13°
<i>Angular division</i>	1/6000
<i>Basic position of Elevation drum</i>	30-00
<i>Basic position of Azimuth drum</i>	00-00
<i>Engraved range on reticle</i>	up to 700m
<i>Leading scale on reticle</i>	± 00-60
<i>Azimuth and elevation drum -value of division</i>	01-00
<i>Azimuth and elevation plate -value of division</i>	00-01
<i>Reticle and bubble level illumination</i>	LED
<i>Working temperature</i>	- 30°C to + 55°C
<i>Storage temperature</i>	- 40°C to + 70°C
<i>Weight</i>	≤ 1 kg