

March

Wide Angle 4x-40x52mm GENESIS

Genesis series
High Master Optical System
First Focal Plane Reticle Scopes
10x Magnification Ratio

New for 2020



Magnification Low: 4x
High: 40x
Effective lens diameter(mm): 52mm
Windage/Elevation turret : 1 click 0.05mrad, 10mrad per 1turn
Total travel amount : Elevation UP: 72mrad, Down: 14mrad
Windage Right: 14mrad, Left: 14mrad
Elevation turret : 0-set function
Windage turret : tactical dial
Side Focus : 20m - infinity
Illuminated model
Illumination : illumination switch
Eyepiece : 24 degree wide angle, fast focus diopter
Body tube : Genesis system
Overall length : 331mm (13.0in)
Weight : 1.28Kg (45.2oz)
Reticle : FML-TR1, FML-3

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March GENESIS Is No Ordinary Riflescope

For long and ultra-long range applications, March has moved beyond traditional riflescope designs with the new GENESIS series. March's High Master optical system delivers superb image quality in a FFP design with a class leading 10x zoom ratio to fit any environmental conditions. With many conventional riflescope designs, there is image quality degradation and parallax shift at the edges of the adjustment range. However with GENESIS scope it has no impact on image quality and parallax setting. It keeps the aim point optically centred within the internal lens assembly of the scope. There is no requirement for additional, bulky and expensive additions, the GENESIS scope provides the shooter with a complete system – straight from the box. The GENESIS scope has 86mrad elevation. This is possible because the GENESIS turrets are external to the inner scope tube. The scope tube adjusts on a horizontal and vertical pivot using a gimbed system, and a pair of return springs ensure that the “inner scope” is always held firmly against the turrets. Unlike traditional rifle scopes, the GENESIS’ gimble system controls the movement of the inner scope tube - removing both the spring fatigue and optical degradation other manufacturers have yet to overcome. To further increase the GENESIS’ 86mrad internal range, a 29mrad base is built into the GENESIS Picatinny mount. This makes the March GENESIS capable of engaging targets out to 3 miles (4.8km) subject to rifle system, ammunition, and environmental conditions without compromising image quality and without utilizing any external accessories. The March GENESIS is taking sighting systems beyond the imagination of what is possible and making it possible to push the boundaries of rifle shooting accuracy.