

Theo-020 Theodolite Survey Scope

[Inventory ID #45244]



Manufacturer: Carl Zeiss, Jena, Germany.

Magnification: 25x

Free Lens Diameter: 35 mm

Field of View Angle: 1.65 °

Shortest Target Distance: 2.1 m

Suitable for all geodetic work that requires an average error of a direction measured in two telescope positions of ± 10 cc or ± 3 " or of an angle repeated three times back and forth of ± 10 cc or ± 3 " allow.

Main areas of Application:

- Small Triangulation
- Polygonization
- Stakeout Work
- Precision Tachymetry for the Cadastre
- Topographic Tachymetry (Mapping Table)
- Marshy Measurements
- Astronomical Follow-Up Measurements

Reported to be in Excellent Condition