



Basic Stratum Compass GEKOM N pro



Basic Stratum Compass GEKOM N pro (No. 3031)

Stratum measurements can be taken according to the method of Prof. Dr. Clar (two-circle compass, azimuth of dip and angle of dip of plains or linear features can be determined in one single operation) or can also be taken according to the conventional mode (strike and dip).

For topographical measurements requiring an increased accuracy, a non magnetic tripod, ball joint tripod head, a tripod adaptor and an open finder sight are available.

Distinctive Advantages:

- Azimuth circle diameter 60mm with graduation interval 2°, reading by estimation 1°
- Vertical circle (dip) visible from above, the azimuth of dip and angle of dip can be read at a glance
- Dip measuring range 270°
- Automatic arresting compass needle when needle is not in use
- Integrated clinometer +/- 90°
- Mirror for observing needle during sighting process
- Waterproof high quality one-piece housing made of light metal
- Inclination adjustable
- Declination adjustment +/- 60°
- Circular spirit level
- Made in Germany

Technical Data

Azimuth circle	360°, graduation interval 2°, diameter 48mm
Vertical circle	270°, graduation interval 5°, diameter 21mm
Inclinometer	+/- 90°, graduation interval 1°
Dimensions closed	90 x 72 x 21,5 mm (L x W x H)
Weight	270 g

Accessories

Tripod adaptor	No. 3032.11
Additional open finder sight with separate vertical circle reading	No. 3032.12
Set consisting of 3032.11 and 3032.12	No. 3032.13
Non magnetic tripod	No. 8419 COTRI
Ball joint tripod head	No. 356 COGEL



Due to continuous further development, illustrations and wording are without engagement, State: 01/2017

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