

View Online at <https://aerobasegroup.com/nsn/6675-00-232-8929>

Carrying Case:

Provided

Accessory Components And Quantity:

Brush lens cleaning 1, cap objective lens 1, cover waterproof 1, grease lubricating instrument 1/4 oz tube 1, eyepiece prismatic w/filters for solar observation 1, level vial radiocative luminous compound treaded 3, magnifier hand 30 mm lens diameter 3.500 diameter magnification 1, pins adjusting 2, plumb bob brass 10 oz w/cord and adjustor 1, screwdriver 1, sunshade 1, wrenches - as required for field stripping

Tripod:

Included

Illuminated Feature:

Included

Leg Type:

Extension

Sighting Device Type:

Telescope

Telescope Type:

Erecting

Telescope Length:

9.000 inches

Focusing Type:

Internal

Diameter Magnifying Power:

19.0

Auxiliary Telescope:

Not included

Telescope Level Vial:

Included

Horizontal Circle Diameter:

5.000 inches

Horizontal Circle Vernier Quantity:

2

Horizontal Circle Vernier Graduation Unit:

1.0 minutes

Horizontal Circle Minimum Graduation Unit:

30.0 minutes

Vertical Circle:

Included

Vertical Circle Minimum Vernier Graduation Unit:

1.0 minutes

Vertical Circle Minimum Graduation Unit:

30.0 minutes

Vertical Circle Stadia Arc Graduation:

Included

Compass:

Included

Reference Number Differentiating Characteristics:

Pacs, anxy, amyj and bcfm

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T144-m