



Vintage Theodolite, English, Scientific Instrument, Cooke Troughton & Simms









DESCRIPTION

Our Stock # 18.6543

This is a vintage theodolite. An English, brass scientific instrument, by Cooke, Troughton and Simms, dating to the mid 20th century, circa 1950.

- Stunning example of mid-century scientific instruments
- Displays a desirable aged patina
- Polished brass and metal finish
- Superb presentation throughout
- Main telescope barrel rotates full 360-degrees on its axis
- Primary viewing objective of 35mm (1.5")
- Secondary targeting sight situated above the primary barrel
- Upper spirit level with built-in sun shade level fluid absent
- \bullet Each adjustment knob finished with attractive, tightly knurled grips
- Engraved with the maker's mark for Cooke, Troughton and Simms, Ltd, of York
- Serial and Patent numbers of V03948 and 51.148 respectively

Search $\underline{\text{London Fine for } \#18.6543}$, or scan the QR code for more photos and details

DIMENSIONS

Max Width: 15cm (6") Max Depth: 14.5cm (5.75") Max Height: 31.5cm (12.5")

Primary Objective Diameter: 35mm (1.5")

