

FEATURES & BENEFITS

- ▶ SECO's Universal Tri-Max® Elevator Tripod features a working height range of 4.10 ft (1.20 m) collapsed to 8.60 ft (2.62 m) extended with the center column at full height
- ▶ Tripod is stable for instruments up to 25 lb (11.33 kg), under most conditions
- ▶ Center column independently lifts 1.00 meters
- ▶ A gear box controls lift and descent so the center column cannot free fall
- ▶ Additional 1-m section may be added for a total recommended height of 10 ft (3 m) for instruments under 15 lb (6.80 kg)
- ▶ 5/8 x 11 mounting head is removable and adjustable in azimuth direction
- ▶ Machined-aluminum elevator column and fiberglass legs makes for a robust and easy-to-use laser instrument tripod
- ▶ Weighs 29 lb (13.2 kg)

APPLICATIONS

- ▶ Laser Scanners
- ▶ Robotic Instruments



www.surveying.com

The Universal Tri-Max Takes Instruments Higher, Lower, and Beyond

90558
Universal Tri-Max
Elevator Tripod



Instruments can be attached to the top or bottom of the center column. By attaching to the bottom, instruments can be lowered below grade or into tanks

Note: Only specific instruments can work in the upside-down mode, please check with your instrument manufacture

Dual clamps ensure that the tripod legs will not slip

A gear box ensures the center column will not free fall and provides fine lift



Visit the Media Center at Surveying.com to see the video for the #90558

Contact your local SECO dealer today!