



## Tripod for Machine Control Applications

The sturdy design of the Jumbo tripod allows vibration-free use of the machine control laser, even in windy conditions. The large working height ensures that the laser beam does not lie in the shadow of construction vehicles or other obstacles.

The indirect gear unit can easily move lasers to the required working height, even if they are heavy. The Nedo Jumbo Tripod: the elevating tripod for heavy-duty machine control lasers.



Ref.-No.	210 540-185
Min. effective height	approx. 69" / 1.70 m
Max. effective height	approx 160" / 4.00 m
Retracted length	approx. 78" / 1.90 m
Holding screw	5/8" x 11 thread
Weight	approx. 38 lbs. / 17.2 kg
Tripod plate, Ø	6.5" / 167 mm
Adjust. column range	36" / 908 mm

### Features:

- Extra heavy-duty "Jumbo" design
- Indirect gear unit, reinforced, for easy handling and less wear and tear
- Twist-proof, reinforced elevating column with centric clamping
- Extra large tripod plate, Ø 6.5", made of aluminum, powder-coated
- Additional leg struts for extra stability
- Inch and mm scale on elevating column
- Circular bubble
- Strong reinforced aluminum extension legs, silver anodized
- Break-proof quick release levers, made of aluminum
- Brass hinge pins for extra stability
- Tripod shoes made of aluminum w/ replaceable steel points
- Rubber plates with ball joints available as an option

Technical data subject to change



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