

Nedo Tripod for machine control applications



Nedo Jumbo Tripod

In addition to the proven 13' Jumbo Machine Control Tripod, we now offer a 10' version:

The sturdy design of the Jumbo Elevating Tripod allows vibration-free use of the machine control laser, even in windy conditions. Thanks to the indirect gear, even heavy-duty lasers can be easily and conveniently set to the desired working height. Nedo Jumbo – the Nedo elevating tripod for heavy-duty machine control lasers.

Now available in 2 sizes with 10' and 13' maximum working height.



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 feet made of aluminum w/ replaceable steel points
- Rubber joints available as an option

Suitable for

- Heavy-duty rotating lasers
- Machine control

Tripod Ref.-No. 210 530-185

Min. effective height	47" / 1.20 m
Max. effective height	122" / 3.10 m
Retracted length	60" / 1.50 m
Weight	32 lbs / 14.6 kg
Holding screw	5/8" x 11 thread
Tripod plate	Ø6.5" / 167 mm

Tripod Ref.-No. 210 540-185

Min. effective height	69" / 1.70 m
Max. effective height	160" / 4.00 m
Retracted length	78" / 1.90 m
Weight	38 lbs. / 17.2 kg
Holding screw	5/8" x 11 thread
Tripod plate	Ø 6.5" / 167 mm