

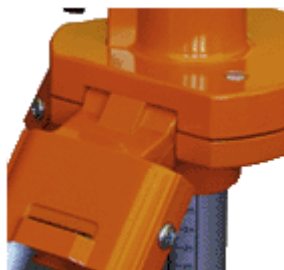
Nedo Tripods with Elevating Head



Every Nedo elevating tripod features the same high standard of quality as our proven wooden and aluminum tripods.

Thanks to the elevating mechanism, even heavy-duty lasers or machine control lasers can be easily lifted to the desired height and smoothly adjusted.

Double telescopes offer an extremely wide working range. Unique features such as Nedo Slip Guard which prevents the tripod legs from spreading on smooth ground and quick release levers made of aluminum are a standard on every Nedo elevating tripod.



Giant Elevating Tripod

Features	Suitable for
<ul style="list-style-type: none"> ▪ Indirect gear unit for easy handling ▪ Inch and mm scale on elevating column ▪ Circular bubble ▪ Strong aluminum extension legs, silver anodized ▪ Tripod head and plate made of aluminum, powder-coated ▪ Break-proof quick release levers, made of aluminum ▪ Brass hinge pins for extra stability ▪ Tripod feet made of aluminum w/ steel points ▪ Slip guard ▪ Retract-and-go transport locking system 	<ul style="list-style-type: none"> ▪ Rotating lasers
Ref.-No. 210616-185	
Min. effective height	approx. 31" / 0.80 m
Max. effective height	approx. 80" / 2.00 m
Retracted length	approx. 40" / 1.00 m
Holding screw	5/8" x 11 thread
Weight	11 lbs. / 5.10 kg
Tripod plate	Ø 4.3" / 110 mm
Telescopic section	1-fold
Adjustable column range	22" / 555 mm



Heavy-Duty Elevating Tripod

Features	Suitable for
<ul style="list-style-type: none"> ▪ Indirect gear unit ▪ Inch and mm scale on elevating column ▪ Circular bubble ▪ Strong aluminum extension legs, silver anodized ▪ Tripod head and plate made of aluminum, powder-coated ▪ Break-proof quick release levers, made of aluminum ▪ Slip guard ▪ Leg locking system without a strap 	<ul style="list-style-type: none"> ▪ Rotating lasers
Ref.-No. 210676-185	
Min. effective height	approx. 35.4" / 0.90 m
Max. effective height	approx. 93" / 2.36 m
Retracted length	approx. 47.6" / 1.21 m
Weight	12.6 lbs. / 5.74 kg
Holding screw	5/8" x 11 thread
Tripod plate	Ø 4.3" / 110 mm
Telescopic section	1-fold
Adjustable column range	21" / 545 mm



Heavy-Duty Elevating Tripod

Features	Suitable for
<ul style="list-style-type: none"> ▪ Indirect gear unit ▪ Double telescop for a wide working range ▪ Inch and mm scale on elevating column ▪ Circular bubble ▪ Strong aluminum extension legs, silver anodized ▪ Tripod head and plate made of aluminum, powder-coated ▪ Break-proof quick release levers, made of aluminum ▪ Brass hinge pins for extra stability ▪ Combi tripod feet for all-terrain use ▪ Slip guard 	<ul style="list-style-type: none"> ▪ Rotating lasers
Ref.-No. 210678-185	
Min. effective height	approx. 40" / 1.01 m
Max. effective height	approx. 116" / 2.94 m
Retracted length	approx. 52" / 1.32 m
Weight	16 lbs. / 7.44 kg
Holding screw	5/8" x 11 thread
Tripod plate	Ø 4.3" / 110 mm
Telescopic section	2-fold
Adjustable column range	20" / 19" 520 / 490 mm



Extra Heavy-Duty Elevating Tripod

Features	Suitable for
<ul style="list-style-type: none"> ▪ Indirect gear unit, reinforced for easy handling and less wear and tear ▪ Double telescope for a wide working range ▪ Additional leg struts for extra stability ▪ Inch and mm scale on elevating column ▪ Circular bubble ▪ Strong aluminum extension legs, silver anodized ▪ Tripod head and plate made of aluminum, powder-coated ▪ Break-proof quick release levers, made of aluminum ▪ Brass hinge pins for extra stability ▪ Combi tripod feet for all terrain use 	<ul style="list-style-type: none"> ▪ Rotating lasers ▪ Heavy-duty rotating lasers ▪ 3D Laser Scanners
Ref.-No. 210683-185	
Min. effective height	approx. 33" / 0.90 m
Max. effective height	approx. 119" / 3.10 m
Retracted length	approx. 52" / 1.30 m
Weight	19 lbs. / 8.6 kg
Holding screw	5/8" x 11 thread
Tripod plate	Ø 4.3" / 110 mm
Telescopic section	2-fold
Adjustable column range	23" / 23" / 575 / 590 mm



Giant Elevating Tripod

Features	Suitable for
<ul style="list-style-type: none"> ▪ Indirect gear unit, reinforced for easy handling and less wear and tear ▪ Double telescope for a wide working range ▪ Additional leg struts for extra stability ▪ Inch and mm scale on elevating column ▪ Circular bubble ▪ Strong aluminum extension legs, silver anodized ▪ Tripod head and plate made of aluminum, powder-coated ▪ Break-proof quick release levers, made of aluminum ▪ Additional screw clamps ▪ Brass hinge pins for extra stability ▪ Tripod feet made of aluminum w/ replaceable steel points 	<ul style="list-style-type: none"> ▪ Rotating lasers ▪ Heavy-duty rotating lasers ▪ 3D Laser Scanners

Ref.-No. 210443-185

Min. effective height	approx. 70" / 1.77 m
Max. effective height	approx. 157" / 4.00 m
Retracted length	approx. 74" / 1.87 m
Weight	25 lbs. / 11.50 kg
Holding screw	5/8" x 11 thread
Tripod plate	Ø 4.3" / 110 mm
Telescopic section	2-fold
Adjustable column range	23" / 23" / 600 / 590 mm
