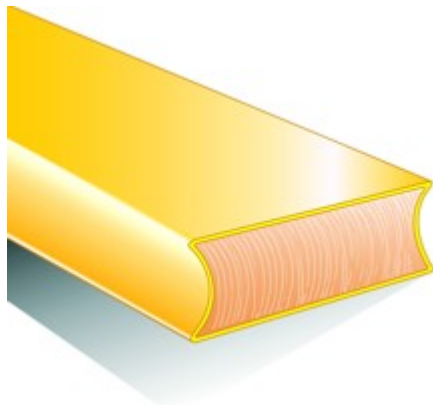


Nedo Wooden Tripods



Nedo wooden tripods are made of carefully selected European ash wood. All wooden parts are sealed with a high-tech plastic material that keeps moisture out. This ensures that there is no swelling, shrinking or splintering of wood and it makes Nedo wooden tripods extremely robust and weatherproof. Nedo wooden tripods are more durable than tripods with regular lacquering.

Heavy-Duty and Surveyors' Grade Wooden Tripods



Tripod Ref.-No. 200 100-185

Features	Suitable for
<ul style="list-style-type: none"> ▪ Wooden parts made of finest European hard wood ▪ Plastic-coated wooden legs for utmost durability ▪ Tripod head 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/ replaceable steel points ▪ Carrying strap ▪ In accordance with ISO 12858-2-LF 	<ul style="list-style-type: none"> ▪ Digital levels ▪ Builders' levels ▪ Theodolites ▪ Total stations
<p>Ref.-No. 200 100-185</p> <p>Min. effective height</p> <p>Max. effective height</p> <p>Retracted length</p> <p>Holding screw</p> <p>Weight</p> <p>Tripod head</p>	<p>approx. 40" / 1.02 m</p> <p>approx. 65" / 1.65 m</p> <p>approx. 43" / 1.09 m</p> <p>5/8" x 11 thread</p> <p>12 lbs. / 5.40 kg</p> <p>flat, ø 5.5" / 140 mm</p>

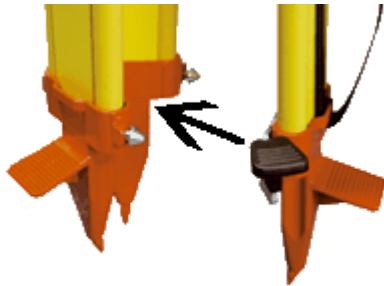
Features	Suitable for
<ul style="list-style-type: none"> ▪ Click-it transport locking system ▪ Wooden parts made of finest European hard wood 	<ul style="list-style-type: none"> ▪ Total stations ▪ Robotic total stations ▪ Digital levels ▪ Theodolites ▪ Heavy-duty rotating lasers



- Plastic-coated wooden legs for utmost durability
- Large round tripod head made of aluminum, powder-coated
- Snap Cap
- Break-proof quick release levers, made of aluminum
- Brass hinge pins for extra stability
- Tripod feet made of aluminum w/ replaceable steel points
- Carrying strap
- In accordance with ISO 12858-2-H

Tripod Ref.-No. 200 514-185

Min. effective height	approx. 40" / 1.00 m
Max. effective height	approx. 67" / 1.70 m
Retracted length	approx. 43" / 1.10 m
Holding screw	5/8" x 11 thread
Weight	17 lbs. / 7.75 kg
Tripod head	flat , ø 6.5" / 167 mm



Bending down was yesterday! The bother of having to bend down each time to open and close the closing strap is now a thing of the past. Open the innovative click transport locking device simply by using the foot pedal. With just one click, close the locking device again for transport. Simple, reliable and convenient.



Fixed Leg Tripod

Features	Suitable for
<ul style="list-style-type: none"> ▪ Wooden parts made of finest European hard wood ▪ Plastic-coated wooden legs for utmost durability ▪ Large round tripod head made of aluminum, powder-coated ▪ Snap Cap ▪ Fixed legs for first order leveling applications ▪ Brass hinge pins for extra stability ▪ Tripod feet made of aluminum w/ replaceable steel points 	<ul style="list-style-type: none"> ▪ Digital levels ▪ Theodolites ▪ Total stations
Ref.-No. 200 511	
Effective height	approx. 60" / 1.50 m
Transport length	approx. 63" / 1.60 m
Holding screw	5/8" x 11 thread
Weight	15 lbs. / 6.70 kg
Tripod head	flat , ø 6.5" / 167 mm

Surveyors' Grade Wooden Tripods



Tripod Ref.-No. 200 513-185

Features	Suitable for
<ul style="list-style-type: none"> ▪ Wooden parts made of finest European hard wood ▪ Plastic-coated wooden legs for utmost durability ▪ Large round tripod head made of aluminum, powder-coated ▪ Snap Cap ▪ Break-proof quick release levers, made of aluminum ▪ Brass hinge pins for extra stability ▪ Tripod feet made of aluminum w/ replaceable steel points ▪ Carrying strap ▪ In accordance with ISO 12858-2-H <p>Ref.-No. 200 513-185</p> <p>Min. effective height</p> <p>Max. effective height</p> <p>Retracted length</p> <p>Holding screw</p> <p>Weight</p> <p>Tripod head</p>	<ul style="list-style-type: none"> ▪ Total stations ▪ Robotic total stations ▪ Digital levels ▪ Theodolites ▪ Heavy-duty rotating lasers <p>approx. 40" / 1.00 m</p> <p>approx. 67" / 1.70 m</p> <p>approx. 44" / 1.10 m</p> <p>5/8" x 11 thread</p> <p>17 lbs. / 7.60 kg</p> <p>flat, ø 6.5" / 67 mm</p>



Tripod Ref.-No. 200 533-185

Features	Suitable for
<ul style="list-style-type: none"> ▪ Wooden parts made of finest European hard wood ▪ Plastic-coated wooden legs for utmost durability ▪ Large round tripod head made of aluminum, powder-coated ▪ Durable screw clamp ▪ Snap Cap ▪ Brass hinge pins for extra stability ▪ Tripod feet made of aluminum w/ replaceable steel points ▪ Carrying strap ▪ In accordance with ISO 12858-2-H <p>Ref.-No. 200 533-185</p> <p>Min. effective height</p> <p>Max. effective height</p> <p>Retracted length</p> <p>Holding screw</p> <p>Weight</p>	<ul style="list-style-type: none"> ▪ Total stations ▪ Robotic total stations ▪ Digital levels ▪ Theodolites ▪ Heavy-duty rotating lasers <p>approx. 40" / 1.00 m</p> <p>approx. 67" / 1.70 m</p> <p>approx. 44" / 1.10 m</p> <p>5/8" x 11 thread</p> <p>17 lbs. / 7.10 kg</p>

Tripod head

flat, ø 6.5" / 167 mm

Tripod Ref.-No. 200 534-185

Features

- Wooden parts made of finest European hard wood
- Plastic-coated wooden legs for utmost durability
- Large round tripod head made of aluminum, powder-coated
- Dual clamp: quick release and screw clamp
- Break-proof quick release levers, made of aluminum
- Snap Cap
- Brass hinge pins for extra stability
- Tripod feet made of aluminum w/ replaceable steel points
- Carrying strap
- In accordance with ISO 12858-2-H

Ref.-No. 200 534-185

Min. effective height

Max. effective height

Retracted length

Holding screw

Weight

Tripod head

Suitable for

- Total stations
- Robotic total stations
- Digital levels
- Theodolites
- Heavy-duty rotating lasers

approx. 40" / 1.00 m

approx. 67" / 1.70 m

approx. 44" / 1.10 m

5/8" x 11 thread

17 lbs. 7.70 kg

flat, ø 6.5" / 167 mm