



Precise surveying and measuring

carbon line 

Carbon Tripod for Laser Scanners



**CARBON LINE
TRIPOD**

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Carbon Tripod for Laser Scanners

The Nedo Carbon Line tripod was designed specifically for use with 3D laser scanners. Its high-quality tubular sections made of carbon-fiberreinforced polymer (CFRP) make it especially light and at the same time extremely rigid. The legs of the Carbon Line tripod pull out in four sections, giving it a working area from 0.54 m to 1.65 m with a transport length of only 0.60 m. An adjustable slip guard keeps the tripod legs from sliding away on smooth surfaces. Combi tripod feet allow use of the tripod on sensitive indoor floors as well as outdoors. The Nedo Carbon Line tripod has a large, removable tripod head with a diameter of 140 mm for secure mounting of instruments with a 5/8" connection thread. The standard equipment also includes a smaller top plate for instruments with a 3/8" connection thread. A padded carrying bag is included.



A padded carrying bag, adapter plate with 3/8" connection thread and three hex keys are supplied as standard.

Features:

- Extremely light and robust tripod made of CFRP
- 4-section tripod legs
- Combi tripod feet
- Large top plate, 140 mm diameter, with 5/8" connection thread
- Small top plate, 74 mm diameter, with 3/8" connection thread
- Interchangeable head insert with 3/8" and 5/8" connection thread
- Spirit level
- Adjustable slip guard
- Two tripod legs with softgrip

Tripod Ref.-No. 200 700:

- Min. effective height approx. 21.25" / 0.54 m
- Max. effective height approx. 65" / 1.65 m
- Retracted length approx. 23.5" / 0.59 m
- Weight approx. 5.9 lbs. / 2.68 kg
- Holding screw: 5/8" thread and 3/8" thread (exchangeable)

Tripod Dolly

Sturdy tripod dolly with lockable wheels.

Ref.-No. 660 035



 **Nedo**[®]
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