Technical sheet



Elevating Tripod 3,2m SJJ32 Nivel System

Marque: NIVEL SYSTEM - EU

Ref Product: wire:SJJ32

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DESCRIPTION
Elevating Tripod 3,2m SJJ32 Nivel System
SJJ32
Solid construction
Elevator
Also for machine control systems
Nivel System SJJ32
Aluminium tripod with boom
Tripod is one of those measurement accessories which is necessary in 90% of the survey work. Choosing the right â€žtripod" model for the right kind of job is half of job success. Surveying total station, using a wooden tripod, is characterized by high stiffness and ensures the stability of the instrument. However, the work of an optical or laser level is worth using lightweight and easy to transport aluminum tripod. The offer includes tripods which help to achieve all measuring tasks â€“ surveying and general construction.
stable measurement in all conditions â€“ wooden tripods for total stations provide stability during measurements and ensure the highest level of precision
lightweight and durable â€“ aluminum tripods for optical levels, construction lasers and theodolites, spherical head facilitates rapid instrument leveling
quick lock legs â€“ eccentric clamps for quick set up of the tripod
precise height adjustment â€“ aluminum tripod with boom, with a maximum height of 3,2m for laser levels
weatherproof â€“ both wooden tripods and aluminum are resistant to weather conditions (rain, sun), they are characterized by high resistance to mechanical damage and ensure the highest precision while working in the field
Nivel system SJJ32 aluminium tripod with boom:
Aluminium tripod for work in all conditions. Strongly secured (terminal locks) to ensure the highest stability.

SPECIFICATION
Minimum height : approximately 1.30 m
Maximum height : approximately 3.20 m
Head : flat