

## Alu levelling tripod

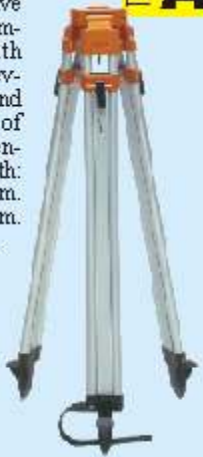
With quick clamp lock

A very solid and inexpensive aluminium tripod. Recommended for use with builder's and engineer's levels. With quick clamp and shoulder strap. Diameter of tripod plate 158 mm. Centring range 64 mm. Length: 1.05 m, extensible to 1.70 m. Transportation length 1.09 m. Weight: 5.1 kg. 5/8" thread.

**Flathead: 3,9 kg**  
**Art.-No. 1050 €59,00**

**Ball head: 3,9 kg**  
**Art.-No. 1049 €59,00**

**Flathead: 5,1 kg**  
**Art.-No. 1048 €98,00**



Typ A

## Elevator tripods 5/8"

With plastic feet for inside working



Typ C

HEDÜ

Altitude 0,61 - 1,73 m  
Crank altitude 33 cm  
Weight 1,2 kg  
Inclusive bag

**Art.No. 1083 €49,00**

Altitude 0,75 - 2,86 m  
Crank altitude 32 cm  
Telescope pull out 56cm  
Weight 3,5 kg  
Inclusive bag

**Art.No. 1085 €129,00**

## Wall bracket

Typ F

Wall tripod with fast locking system for profile or screw fixing. Cheap solution for adjusting a rotation laser or line laser on ceiling level. This tripod has a 5/8" thread.



**Wall tripod**  
**Art.-No. 1310 €70,00**

## Elevator tripods

Typ B

Exact adjustable altitude by a crank. Up to 4m highness.

With the crank you can adjust every altitude within a millimetre. The tripods No. 1053 and 1055 are specially made for working outside. By the high tripods (1054, 1065 and 1058)

you have additional to the crank a extender elevator column. The tripod 1054 is a cheap solution for the working inside. The strong price increasing from tripod 1056 on, comes by the additional cross braces, which stabilizes the tripod, and this



**New locking system exchange the chains.**

increase the quality itself, of course.



**The tripod shoes** are a feature of the tripods 1054 and 1056. For working on rough terrain you can screw back the rubber shoes (left part of the picture); for working on sensitive ground, you can screw

them down and the floor is protected (right part of the picture). This make the tripods good for jobs inside and outside.



Normal tripod shoes They are for the terrain. The shoes has to be pushed in the ground, and by this the tripod is fixed. If you are working on sensitive floors you should use a tripod star. For example when you are doing a indoor job.

### Comparisons of tripods with 5/8" thread and fast lock system

	0,85 - 1,90	1,11 - 2,36	0,86 - 2,88	0,85 - 3,02	1,75 - 4,00
Adjustable m	0,85 - 1,90	1,11 - 2,36	0,86 - 2,88	0,85 - 3,02	1,75 - 4,00
Crank stroke m	0,60	0,60	0,62	0,60	0,60
Telescope lift m			0,69	0,60	0,60
Transportation length m	0,95	1,20	1,08	1,32	1,87
Weight Kg	4,40	6,20	6,10	7,50	13,00
Cross braces				Yes	Yes
Tripod shoes			Yes	Yes	
Leveler			Yes	Yes	Yes
Head diameter	11 cm	13 cm	13 cm	13 cm	13 cm
Art.-No.	1053	1055	1054	1056	1058
Price €	189,00	189,00	199,00	358,00	450,00



**1053:** A short elevator tripod adjustable between 0,85m and 1,9m. By the traditional feet it is useful for working outside.

**Art.-No. 1053 €189,00**



**1055:** Adjustable from 1,11m to 2,36m, including a telescope lift 60cm.

**Art.-No. 1055 €189,00**



**1054:** This tripod is for people who wants to have a cheap solution for working inside. Adjustable from 0,86m to 2,88m and tripod shoes.

**Art.-No. 1054 €199,00**



**1056:** Big area to adjust from 0,85m to 3,02m, cross braces to stabilize the tripod, and tripod shoes make this tripod to a good selection for jobs inside. The product itself is on a higher quality level than the 1054.

**Art.-No. 1056 €358,00**



**1058:** A tripod adjustable from 1,75m to 4,00m. Very strong construction by the long legs and the cross braces. It is useable inside and outside. Depending on the ground you should use a tripod star as protection for the floor.

**Art.-No. 1058 €450,00**