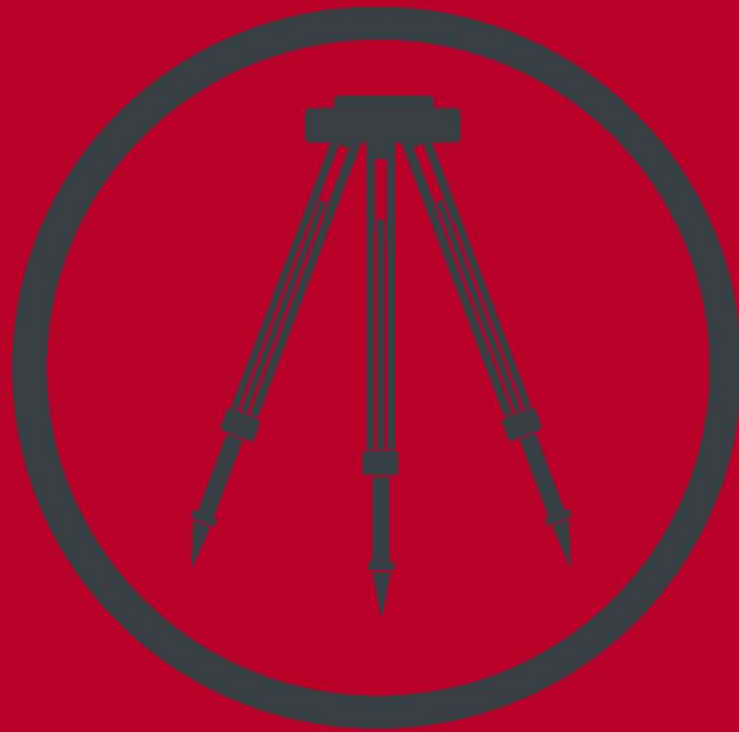


Tripods & Bipods



STABLE & ADAPTABLE TRIPODS

ALUMINIUM, WOODEN OR FIBREGLASS

Various types of Stands

Again with our Tripods and Bipods range, HORIZON offers a comprehensive range of stands all kinds surveying equipment in a variety of shapes, sizes and specifications.

Whether you are looking for lightweight aluminium for portability, wooden for stability or fibreglass for toughness, we understand what you need and can provide accordingly.

Similarly there is also a host of specifications you can choose from to suit your needs, from the Tripod height to Tripod head shape to even locking mechanism, you will find what you specifically want.



Heavy Duty Aluminium Tripod
Yellow / Orange
SL1 65AS / SL1 80AS
HZLT0001 / HZHT0001



Light Duty Aluminium Tripod
Yellow / Orange
SL1 65A32
HZLWT01



Aluminium Tripod
SL1 65ARD
HZ LTSF01



Optional Dome Head



Quick Lock



Screw Lock



14cm Tripod Head



11cm Tripod Head

Horizon Tripods	QL/SL 165W	QL/SL 180W	QL/SL 165AS	QL/SL 180AS	QL/SL 165A32
Material	Wood	Wood	Aluminium	Aluminium	Aluminium
Fully Extended Length	1.65m	1.8m	1.65m	1.8m	1.65m
Retracted Length	1.05m	1.13m	0.98m	1.06m	0.97m
Tripod Head Size	14cm	14cm	14cm	14cm	11.4cm
Colours	Orange / Yellow				
Tripod Head Shape	Dome or Flat head				
Locking Device	QL (quick lock) / SL (screw lock)				

TRIPODS & BIPODS



Fibreglass Tripod
SL180FGB
HZHTFG01(B)



Wooden Tripod
SL165W / SL180W
HZHTCZ165W / HZHTCZ180W



Wooden Tripod
SL170W
HZHTSF170W



TTP-100*
HZ BPTPP100-JE

* Comes with Crocodile Clip



CLS11 Pole

CSR11 Bipod

CSR12 Bipod Set
ADS PPBP12A



Telescopic TT-300
HZ LWTTT300

Horizon Tripods	QL/SL 160A32	QL/SL 165ARD	QL/SL 180FGB	QL/SL 170W
Material	Aluminium	Aluminium	Fibreglass	Wood
Fully Extended Length	1.60m	1.65m	1.83m	1.70m
Retracted Length	0.95m	1.02m	1.13m	1.07m
Thread	5/8" or M16cm			
Tripod Head Type	Flat Type			
Head Bore	58			
Weight	3.2kg	4.2kg	9.7kg	6.8kg
Locking Device	QL (quick lock) / SL (screw lock)			

Note: *Not inclusive of Prism Pole & Prism. Items sold separately