



Tripod Stands - H1-11

HT1-11 - Tripod Stand

A mounting tripod constructed from aluminium alloy is supported on three stainless steel rods secured by thumbscrews.

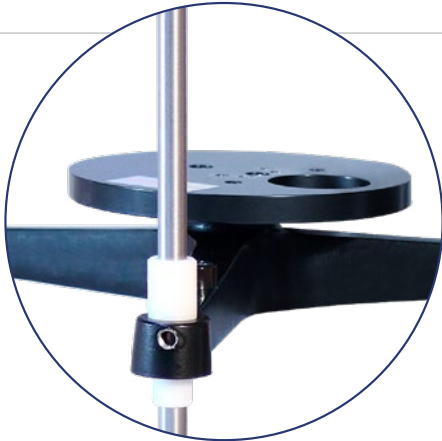
The rods are adjustable allowing the stand to be made level.

Description - Tripod Stand (H1-11)

This stand is suitable for use with vernier type Hook & Point gauges (H1-1, H1-2, H1-3) and the Pitot Tubes (H30). It is essential for the convenient use of the gauges in physical models. Also includes mountings and a clamp plate to make it suitable for other instruments, i.e. the Digital Hook and Point gauges (H1-7, H1-8), the micropropeller used on H32 and Propeller Velocity Flowmeter (H33).

Levelling is assisted by use of a 'Bullseye' spirit level mounted on the top plate.

A carrier plate mounted on the tripod supports the gauge. The whole assembly may be adjusted for height on the support rods.



Technical specifications

Product:	H1-11
Ranges:	500mm (normal)
Diameter of base:	340mm
Overall height:	660mm (without gauge)

Overall dimensions

H1-11:	
Length	340mm
Width	340mm
Height	660mm

Packed and crated shipping specifications

Product	Volume	Gross Weight
H1-11:	0.15 m ³	6kg

UK office - email: sales@armfield.co.uk tel: +44 (0) 1425 478781 (for ROW)

USA office - email: info@armfield.inc tel: +1 (609) 208-2800 (USA only)

Ordering codes

► H1-11 Adjustable tripod stand with mountings

Issue: 4

URL: <http://www.armfield.co.uk/h1>

Applications

ChE ME CE IP

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