



TP3000

Standard Tripod

Features

The Model TP3000 is a high-quality wooden-legged tripod for use in RF generation and measuring applications. The majority of the tripod is non-metallic which minimizes the effect the tripod has on an RF field, which allows more accurate measurements. This tripod is ideal for use with the SM40G and SM400K Safety Meters, or in other applications where a non-conductive tripod is preferable. Adjustable legs allow for leveling of the tripod.



Specifications

LOAD CAPACITY: 10 kg (22 lbs)

MAXIMUM HEIGHT (approx.): 175 cm (69 in)

MINIMUM HEIGHT (approx.): 53 cm (21 in)

COLUMN TRAVEL: 45 cm (18 in)

LEG SECTIONS: 3

PAN ROTATION: 360°

INSTRUMENT MOUNTING SCREW: 1/4" x 20

MATERIAL: Wood

WEIGHT: 2.6 kg (5.7 lbs)

EXPORT CLASSIFICATION: EAR99

AR RF/Microwave
Instrumentation
160 School House Rd
Souderton, PA 18964
215-723-8181

For an applications engineer call: 800.933.8181

To order AR Products, call 215.723.8181. For an applications engineer call: 800.933.8181. Direct to Service call: 215.723.0275 or email: service@arworld.us For Faxing Orders: 866.859.0582 (Orders Only Please) info@arworld.us
Approved for public release by AR RF/Microwave Instrumentation

092319