

Four legs stand

Portable generators sometimes have to be used as a stationary or semi-stationary unit. To the same, stand alone tubes (XSD or XMD series with TSD or TSC) need a handler during exposure. Proper and easy handling of the tubehead is greatly interfering in the results of your inspections.

We have re engineered our well known stand concept. A four legs robust but lightweight stand is the solution to your requirements.

Our universal BALTOSPOT Portable Stand can host all the GF, Ceram, LLX, TSC and TSD monopolar tubes of BALTEAU (and probably the majority of conventional tubes if housing dimensions are equivalent).

When securely fastened into the holder and placed on the legs, all movements are possible: rotation on axis, vertical or even upside down position. Height can also be adjusted.

When transporting the stand, the unit can be disassembled and then occupies the minimum space during transport.

Robust construction

We know your unit will live a hard life in a harsh environment; therefore the stand has been built with the same concern as the generators are. Made up of aluminium tubes for weight, all screws are perfectly adjusted to give the maximum comfort to the user.

Universal

Only the tube holder needs to be adapted to the generator installed. The tube holder is placed on the generator and the generator is ready to be installed on the stand. We provide all different adapters including for the TSD and TSC monopolar tubeheads of the XSD serie. For other manufacturer's tubes or generators, see our technical department, adapters can be available.



Stability of the unit

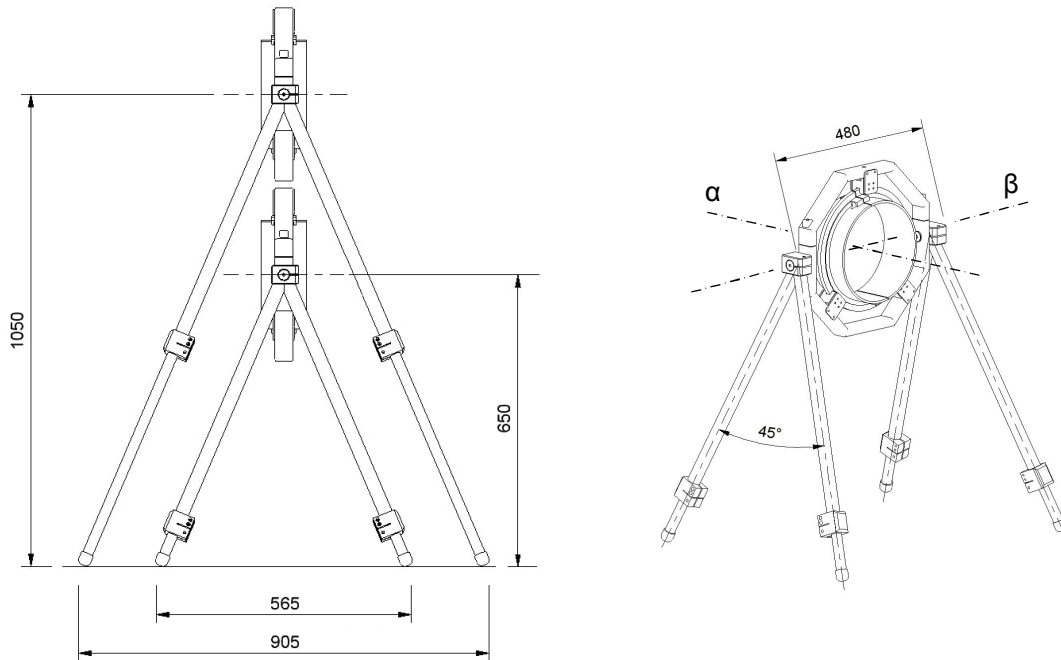
The angle between the legs, as well as the spacing of the two pairs of legs, has been especially studied to provide enough stability with the lesser floor bulk. When the generator or the tube is fixed in its cradle, the rotation is easy and soft. Securing the position does not require tools but hand.

Anti slipping shoes

The inner tube of each leg is equipped with anti slipping rubber shoes (replaceable) to prevent the unit to be slipping on smooth surfaces. Height of the generator can be adjusted and set using the black lever at each leg independently.

Specifications

Mechanical



Floor space required

For 650 mm legs height	mm	565 x 720
For 1050 mm legs height	mm	905 x 890

Possible movements

Around α -axis		360°
Around β -axis		360°
Height	mm	650 to 1050

Producer

Balteau NDT sa

Voie de Liège, 12
B-4681 Hermalle Sous Argenteau
BELGIUM

Tel.: +32 4 374 75 75
Fax: +32 4 374 75 85
E-mail: balteau@balteau-ndt.com
Website: www.balteau.com

Distributor

All specifications are non contractual and are subject to change without prior notice