

Four legs stand

Portable generators needs to be installed to be oriented in a stable position for performing workshop or field operations

Known as a Cradle before, we have issued now a revised version of the Protective cradle which can now easily be turned into a Stand too.

A robust lightweight four legs stand is now available for all your demanding requirements.

Our universal BALTOSPOT Portable Stand can host all the GF, Ceram, LLX, of BALTEAU.

Units are surrounded and protected by a steel frame which can be securely fastened on the height adjustable legs. From then on, all movements are possible: rotation on axis, vertical or even upside down position.

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



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.

Cradle

Only the cradle needs to be adapted to the generator installed. The cradle is placed around the generator which is then ready to be installed and secured on the stand. The cradle is so convenient that it can be permanently fixed on to the generator. It allows rotation on the axis for instance when the generator is placed on the soil or on a pipe. The shape of the cradle has also been studied to provide non round surfaces to avoid rolling on tubular or flat surfaces.

Stability of the unit

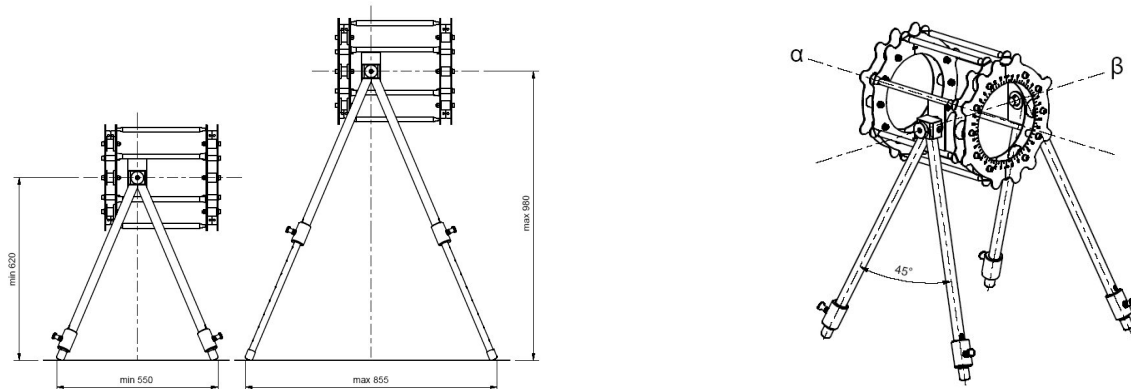
The angle between the legs, as well as the spacing of the two pairs of legs, have been especially studied to provide good stability with the lesser floor bulk. When the generator or the tube is fixed in its cradle, the rotation is easy and soft. Securing the position does not require tools but just the 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 one of the four quick spring adjustment button placed on each leg

Specifications

Mechanical



Floor space required for*

CERAM35

For 620 mm legs height	mm	550 x 665
For 980 mm legs height	mm	855 x 815

CERAM235

For 620 mm legs height	mm	550 x 640
For 980 mm legs height	mm	855 x 795

LLX160

For 620 mm legs height	mm	550 x 545
For 980 mm legs height	mm	855 x 695

*others equipment measurements can be delivered on demand

Possible movements

Around α -axis		360°
Around β -axis		360°
Height	mm	620 to 980

Producer

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