DATA SHEET



MULTIBASE

Code GT-MTB



GLOBAL TRUSS MULTIBASEMENT

Global Truss offers with the new Multibase a multifunctional basement that convinces with our high quality standards. Furthermore it is useable with different truss systems as for example with our standard F34 as well as the F44 and iM-Type system. The Multibase can be used as ground support as well as for free standing tower constructions or stage roofs.

TECHNICAL DATA

- » incl. four spindle feet with M27 thread
- » Dimensions: 80 x 98 x 34 cm
- » Weight: 60,5 kg
- » Material: Steel
- » KTL powder coated
- » Compatible: F34, F44 & iM Type

FUNCTIONS

» MULTIFUNCTIONAL

» FOR GROUND SUPPORT AND STAGE ROOFS

» AS FREE STANDING TOWER

» WORKS WITH F34, F44, IM-TYPE

» INTELLIGENT SET UP

ACCESSORIES FITTINGS



Fork fittingCode GT-MTB/GKA-V1 - Code GT-MTB/GKA-V2

The fitting for iM-Type truss is available in two versions. With this fitting it is possible to connect trusses with a fork-pin connection with the Multibase.



Cone fitting
Code GT-MTB/KA

This half-cone fitting connects four point truss systems (F34 and F44) that have a conical adapter with the Multibase.



Motor pick point Code GT-MTB/PPP

This adapter offers a motor pick point on the Multibase and furthermore can be used as connection for the thightrope system in stage roofs.





ACCESSORIES OUTRIGGER & MORE



Adapter Code GT-MTB/APT

With this adapter two outriggers can be connected in a 90° angle to the Multibase.



Outrigger Code GT-MTB/OUT

The Multibase outrigger has a length of 1.4~(1.2~when connected) metres and can be connected in a 45° angle or with the adapter in a 90° angle with the Multibase.



PinsCode GT-MTB/PIN16-V1 - Code GT-MTB/PIN16-V2
Code GT-MTB/PIN20

The pins are used for the attachment of the adapters, fittings and other parts to the Multibase.