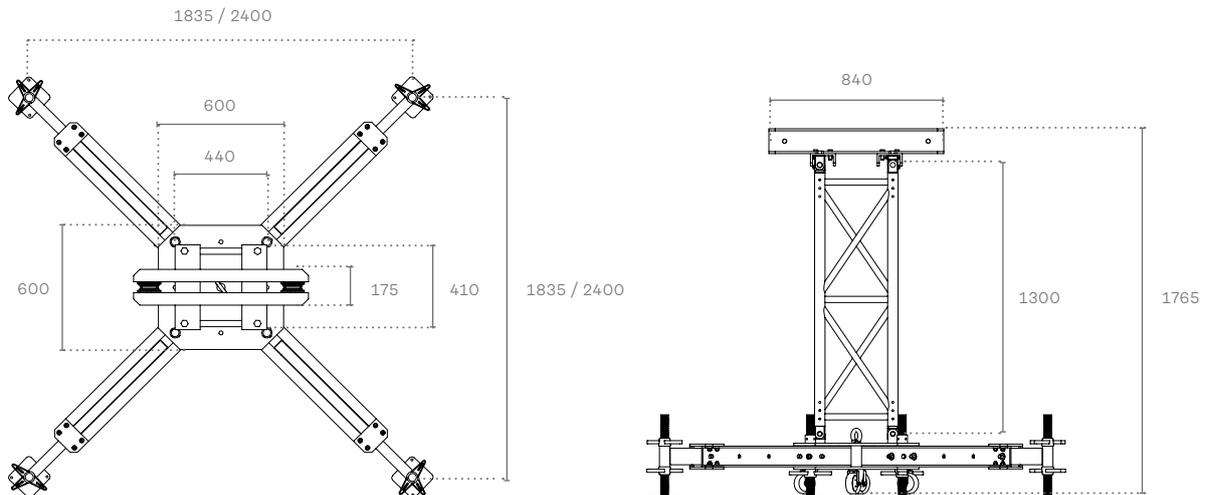


Maxitower 40



Lifter able to carry loads up to 2,000 kg.
If configured appropriately, the Maxitower 40 system interfaces with all types of LITEC truss sized from 29 to 76 cm.

	MT40	MT40E
Maximum tower height	→ 12 m	→ 9 m
Lifting system	→ chain hoist	→ chain hoist
Base module weight with top (excluding sleeve block and legs)	→ 86 kg	→ 56 kg
Vertical main truss	→ QL40A / QH40SA	→ QL40A
Compatible trusses (with suitable sleeve block)	→ FL52/FL76/QL40A/QL52A/RL76A	
Base dimensions	→ 60 x 60 cm	→ 40 x 40 cm
Volume	→ 0.58 m ³	→ 0.24 m ³
Maximum lifting load capacity	→ max 2000 kg	→ max 2000 kg





Maxitower 40

Stabilizers, motor supports and other special accessories complete the range.

The MT40 lifter can take all the trusses in the QL40A and QH40SA lines.

Also available in the compact-base MT40E version, particularly useful for putting together fair stands and indoor use.

The MT40 tower is composed of a base, extending stabilizers (that cover a maximum floor area of 2.4 m x 2.4 m), a main tower body that reached up to 12m in height, a top section with pulleys for electric chain hoists, and a modular sleeve block that can be assembled in different ways depending on application.

