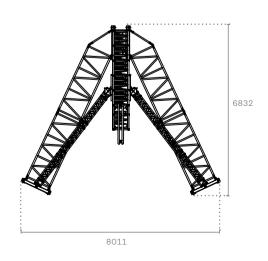
Flyintower 16-2,000



Support tower for for audio systems. Designed in RL105A, this new Flyintower is suitable for 2,000 kg loads and can reach the height of 16 meters, thus ensuring sturdiness and rigidity on relevant heights. It also utilized QH30SA trusses as stabilizing elements and is equipped with fork connections.

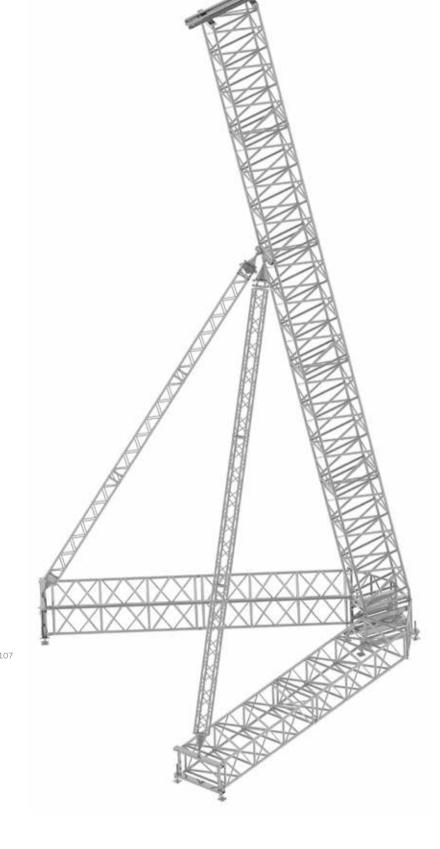
Maximum tower height	\rightarrow	16 m
Vertical main truss	\rightarrow	RL105A
Base dimensions	\rightarrow	680 x 800 cm
Maximum lifting load capacity	\rightarrow	2,000 kg
Guy rones	\rightarrow	not needed





186 Flyintowers





8011

Flyintower 16-2000 187