



F34 Baby Tower



GERMAN LIGHT PRODUCTS

The F34 Baby Tower's innovative and creative design allows for an unobtrusive ground support system to be used. Ideal for tradeshows and TV use, the baby tower system also reduces transportation volume by up to 80%, compared to traditional systems. The Baby Tower is for applications where locations are difficult to access and where application with normal ground support is too big and heavy. The information provided is valid for the load capacity of the Baby Tower independently from any hoist. Load testing was done with consideration to regulations BGV D8 and BGV C1.

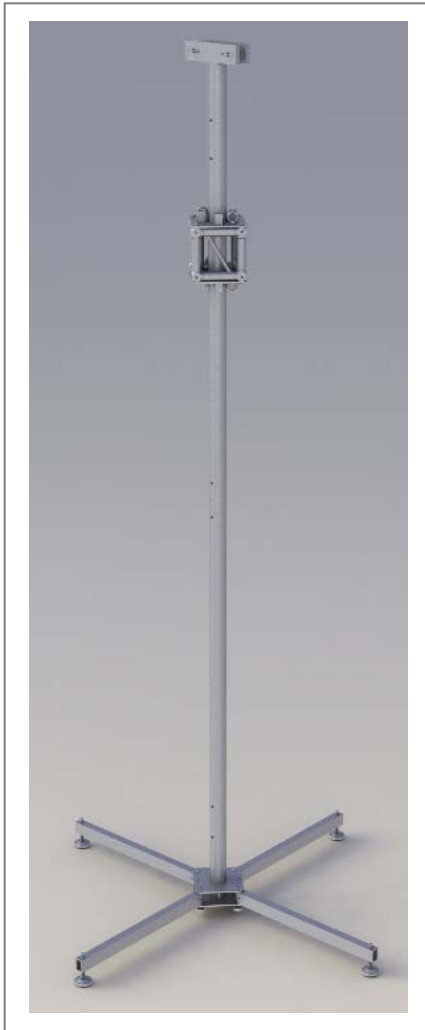
Height

118.11 in (3.0 m)
 157.48 in (4.0 m)
 196.85 in (5.0 m)
 228.35 in (5.8 m)
 275.59 in (7.0 m)

Payload

2248.09 lbs. (10.0 kN)
 1798.47 lbs. (8.0 kN)
 1348.85 lbs. (6.0 kN)
 899.23 lbs. (4.0 kN)
 449.62 lbs. (2.0 kN)

The maximum height of 23.6 feet (7.2m) is achieved in conjunction with 15.7 in x 15.7 in (40 cm x 40 cm) base.



F34BT100
 39.3 inches / 100 cm F34 Baby Tower Segment
F34BT200
 78.7 inches / 200 cm F34 Baby Tower Segment



F34BTRIG
 Header Section for F34 Baby Tower



F34BTV
 Coupler for F34 Baby Tower



F34BTBASE
 Base Section for F34 Baby Tower



F34BTOUT
 Outrigger with Adjustable Feet for F34 Baby Tower



F34BTSLEEVE
 Sleeve Block for F34 Baby Tower



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