

GS 130 700

STRUCTURAL TOWER 30*30 OF 7M HEIGHT, MAX LOAD 750KG (T110)

Structural tower with EC30 L truss mast for a maximum working height of 7m and with a capacity of 750 Kg in manual lifting version. To anchor the truss to the tower it is necessary to acquire the accessory ATR-308 or ATR-30845, depending on the truss to be used. Supplied for a height of 7 meters, possibility of adding 1 additional truss section for a maximum height of 8 meters. Silver or Black is available.

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PRODUCT DETAILS

KEY FEATURES

EC30 L truss mast

Safety system with locking sling

Easy assembly

SPECIFICATIONS

Material	Aluminum and steel
Maximum height	8 m / 22,96 ft
Folded Height	1,35 m / 4,43 ft
No. of sections	5
Maximum Load	750 kg / 1653,47 lbs
Max load (mechanism mode)	1200 kg / 2645,55 lbs
Elevation system	Manual drive (Winch)
Cable diameter	7 mm / 0,28 in
Unfolded base	2,1 x 2,1 m / 6,89 x 6,89 ft
Folded Base	1,05 x 0,63 m / 3,44 x 2,07 ft
Security systems	T110ESB
Weight	7 m
Aluminum thickness	2 mm / 0,078 in
Main tube diameter	50 mm / 1,96 in

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Down tube diameter	16 mm/ 0,63 in
Colour	Silver
Section dimensions	30 x 30 cm / 11,81 x 11,81 in
Compatible accessories	T110-SPM / T110-SPMPA / ATR-308 / ATR-30845
Winch	ALKO 1201 PLUS