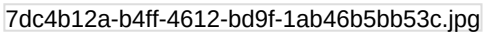
TK 6422

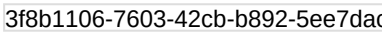
TOP LOAD TOWER 6,4M. HEIGHT.225 KG. BLACK. DIN

The lifting tower model T 106 is a tower designed to lift vertical loads up to 225 Kg and 6.4 metres high. Composed of 5 extendable steel profiles raised by means of a high resistance steel cable. The tower section is fixed to the working height by means of an automatic steel safety pin. Legs with non-slip rubber feet. The whole system is operated by a manually operated winch.

TK 6422

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TOP LOAD TOWER 6,4M. HEIGHT.225 KG. BLACK. DIN

PRODUCT DETAILS

KEY FEATURES

- Maximum Load 150kg/330.69lb
- Folded Height 1.8m/5.91ft
- Maximum Height 5.3m/17.39ft

SPECIFICATIONS

Material	Steel
Folded Height	1,84 m
Extended base dimensions	2,65 x 2,65 m
Folded base dimensions	0,46 x 0,46 m
Maximum height	6,4 m
Minimun height	1,9 m
No. of sections	5
Minimum Load	25 Kg
Max load (mechanism mode)	225 Kg
Winch	900 Kg
Cable diameter	6 mm
Noise Emission	75 dB
Compatible accessories	ATCMOS / ATCMOB / ATCLTS / ATC6FS / ATC29S / ATCBAS
Security systems	Self locking safety pins

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TOP LOAD TOWER 6,4M. HEIGHT.225 KG. BLACK. DIN

Standards and Certifications	CE, DGUV, BGV C1, BGG 912	
Weight	95 Kg	
Unfolded base diameter		2,555 m

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