

**T103D****TOP LOAD TOWER 5,3M. HEIGHT.150 KG. BLACK. DIN**

The lifting tower T 103 is designed to lift vertical loads up to 150 Kg and 5,3 m. Comprised of 3 extensible steel profiles lifted by a high strength steel cable. Safety mechanism based on steel pins that lock the tower into the desired height automatically. Legs equipped with non-slip rubber plates. The entire system is operated with a manual winch. T 103 offers the perfect balance between versatility, load capacity, ease of transportation and features.



T103D

**TOP LOAD TOWER 5,3M. HEIGHT.150 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**

<b>Material</b>	Steel
<b>Folded Height</b>	1,8 m
<b>Extended base dimensions</b>	2,1 x 2,1 m
<b>Folded base dimensions</b>	0,37 x 0,37 m
<b>Maximum height</b>	5,3 m
<b>Minimum height</b>	1,8 m
<b>No. of sections</b>	4
<b>Minimum Load</b>	25 Kg
<b>Max load (mechanism mode)</b>	150 Kg
<b>Winch</b>	500 Kg
<b>Cable diameter</b>	4 mm
<b>Noise Emission</b>	72 dB
<b>Compatible accessories</b>	ATCMOS / ATCMOB / ATCLTS / ATC6FS / ATC29S / ATCBAS
<b>Security systems</b>	Self locking safety pins

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# TOP LOAD TOWER 5,3M. HEIGHT.150 KG. BLACK. DIN

<b>Standards and Certifications</b>	CE, DGUV, BGV C1, BGG 912
<b>Weight</b>	45 Kg
<b>Unfolded base diameter</b>	2,05 m