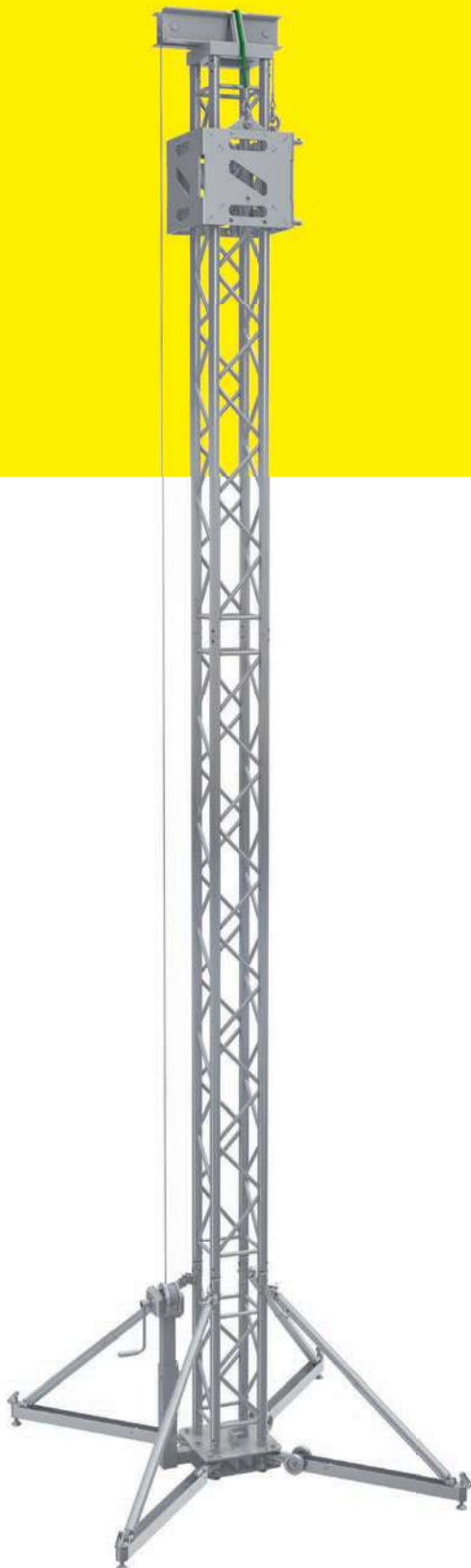


Raise your loads

MT05 tower

- Compact M290 series tower system – 6.2 m (20.34 ft)
- Sleeve block designed for use with M290 trusses
- Long outriggers (incl. stabilising braces) integrated into tower base
- Operated with hand winch or electric hoist



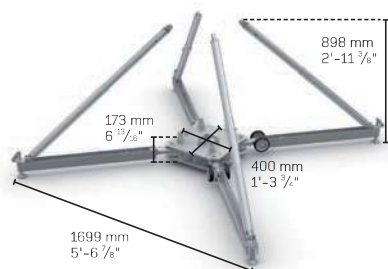
Height m [ft]	6.2	20.34
Self weight kg [lbs]	125	276

COMPONENTS REQUIRED TO CONSTRUCT 6.2M TOWER

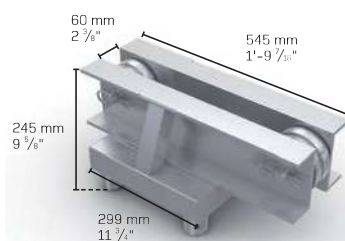
MT05-01	Base set with outriggers	1 piece
MT05-02	Head section	1 piece
MT05-03	Sleeve block (2way + 3 lifting eyes)	1 piece
MT05-06	Handwinch set	1 piece
MT05-07	Hinges (4pieces)	1 set
MT05-10	Safety wire set	1 piece

STRAIGHT M290 TRUSS (50x2mm main tubes • 16x2mm braces)

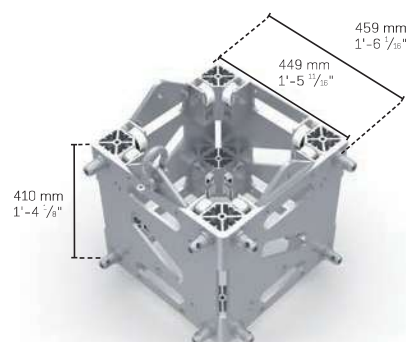
QTB700	0.7m length	1 piece
QTB2500	2.5m length	1 piece
QTB3000	3m length	1 piece



MT05-01	Aluminium base
Weight	Fitted with long, foldable out-riggers
35.00 kg	
77.15 lbs	



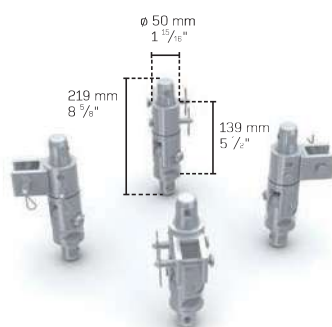
MT05-02	Head section for chain
Weight	Fitted with steel pulleys for 7 - 8mm (0.28 - 0.31'') chain
13.00 kg	
28.65 lbs	



MT05-03	Sleeve block
Weight	Used with MT05 towers, suitable for M290 Quatro trusses.
33.00 kg	
72.74 lbs	



MT05-06	Hand winch
Weight	Also hand winch is quipped with an aluminium square leg, which fits into the tower base
10.00 kg	
22.04 lbs	



MT05-07	Hinges
Weight	Used to connect the vertical tower pieces and to allow for tilt-up assembly, set of 4pcs
4.20 kg	
9.26 lbs	



MT05-10	Safety wire
Weight	Used over MT05 mast top to secure sleeve block, protected with clear pvc
3.00 kg	
6.61 lbs	