

# Sky and stage

# **Tower MT1**

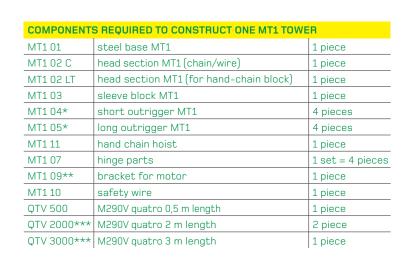


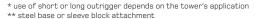
MT1 is ideal for most rigging projects in Entertain-

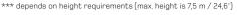
ment and Event environments.

kg (2204.6 lbs), the MT1 Tower is useful for many reasons. Truss spans can be prerigged at ground level and winched up, manually with hand chain hoist or electrically with an optional motor hoist to a maximum height of up to 7,5 meters (24.6').

height m [ft]	7,50	24.60
capacity with hoist kg [lbs]	1000	2204.60
self weight kg [lbs]	210	463



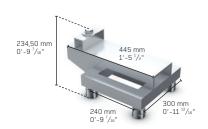












#### MT1 01 STEEL BASE

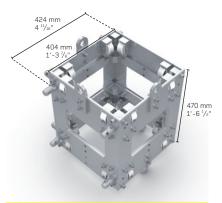
A robust steel base ensures adequate stability for the tower. The base has wheels which allows for easy movement during setup.

# MT1 02 C HEAD SECTION

Fitted with pulleys that will accommodate a chain.

# MT1 02 LT HEAD SECTION

Services for hand chain block use.



#### MT1 03 SLEEVE BLOCK

A combination of aluminum and steel, the block consist of 10 mm (0.39") aluminum plates that are connected with steel components. The block allows for connection of QuickTruss® M290 and M390 Systems.



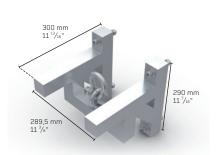
#### MT1 05 LONG OUTRIGGER

Long outrigger is 1,2 meters (3.94') long, including levelers to accommodate uneven surfaces.



#### MT1 07 HINGE PARTS

Used to connect the vertical Quatro pieces together and to allow for tilt-up assembly.



### MT1 09 BRACKET FOR MOTOR

Can be used for motor attachment to sleeve block to achieve max. loading characteristics.



# MT1 10 SAFETY WIRE

Use with MT1 to secure sleeve block



# MT1 11 CM HAND CHAIN HOIST

Manually powered CM chain hoist which raises or lowers a load.