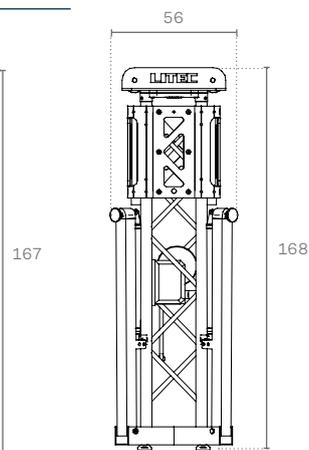
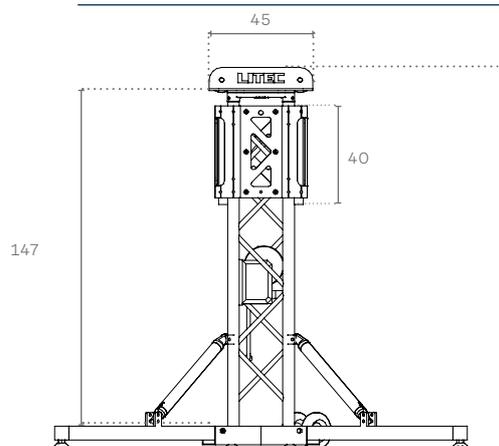
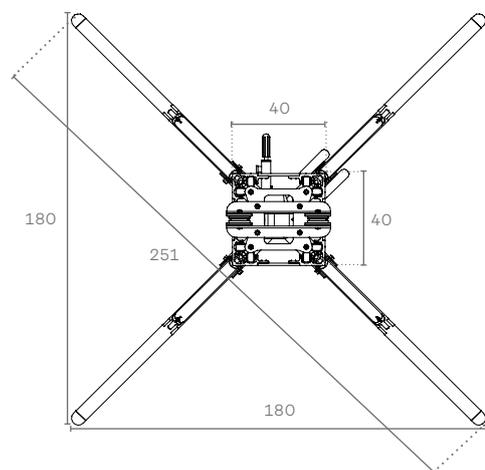


Towerlift 3



The Towerlift 3 hoist system occurs by manual winch with steel cables. The sleeve block functions as default component also for the Unitower and Varitower models. Each side can accommodate either square truss of 29 cm or 40 cm sides, or triangular truss of 29 cm sides. A triangular truss of 40 cm may also be connected by substituting the appropriate central support plate.

Maximum tower height	→ 6.5 m
Lifting system	→ steel cable manual winch
Base module weight (included legs, top and sleeve block)	→ 75 kg
Vertical main truss	→ QX30SA
Compatible trusses	→ QX30SA / QH30SA / QX40SA / QH40SA / TX30SA
Base module height (excluding top)	→ 154 cm
Base module dimensions (folded versions)	→ 60 x 60 cm
Base module dimensions (operating version)	→ 180 x 180 cm
Volume	→ 0.6 m ³
Adjustable legs	→ 4
Maximum lifting load capacity	→ 500 kg



Towerlift 3 is supplied as standard with a steel cable manual winch. By using two accessories – the motor support and the extended top section – the tower can be used with a chain hoist lifter. Thus configured, the tower's load capacity is 1000 kg.



Towerlift 3

The top and leg adjustment mechanisms have been modified to give superb results.

Each foot may be adjusted independently and extensively for easy positioning even on sloping and irregular surfaces.

The 900 kg lifting power-clutch winch is protected inside the structure. During assembly, the wheels are never less than 100 cm from the ground.

The central structure is formed by the QX30SA truss.

The sleeve block will accommodate connection to truss in series QX30SA, QX40SA, QH30SA, QH40SA, TX30SA.

To connect with truss TX40SA the central support plate must be substituted on the corresponding side/s.

