

The Hymer mobile tower system overview

Hymer mobile towers are designed as modular systems. Many individual elements can be used in the various combinations. Assembly and modification of Hymer towers is therefore simple.

Three different lengths 1.90 m, 2.45 m and 2.95 m are available for the SC 60 and SC 80 mobile towers.

Widths of 0.80 m or 1.50 m are available.

It is possible to order almost any tower with stabilisers or mobile stabilisers in a further expansion of the comprehensive tower range.

The mobile stabiliser concept:

- Clamp fittings on the lower frame sections and on the access platform.
- May be moved anywhere on the stabiliser bars.
- Positive, stable connection.

The stabiliser concept:

- High stability and overall stability thanks to lateral support provided by the stabilisers.
- Non-slip shoes with excellent grip, protecting the floor covering
- Easy mounting of the stabilisers on the frame sections with clamp fittings. Precise adaptation to local floor surfaces.
- For fast, tilt-free moving, the stabiliser can be lifted by the mechanism from the floor by 2 cm in seconds.
- Close approach to walls possible after folding away two stabilisers (observe ballasting regulations).

SC 40

Platform width 0.72 m

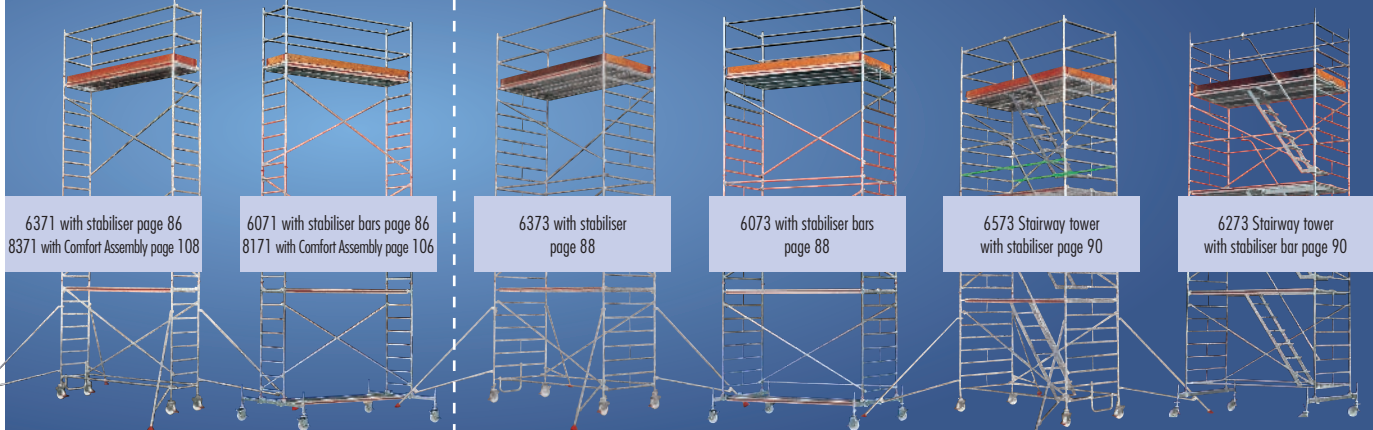


SC 80 / SC 60

SC 60

Platform width 0.80 m

Platform width 1.50 m



6371 with stabiliser page 86
8371 with Comfort Assembly page 108

6071 with stabiliser bars page 86
8171 with Comfort Assembly page 106

6373 with stabiliser
page 88

6073 with stabiliser bars
page 88

6573 Stairway tower
with stabiliser page 90

6273 Stairway tower
with stabiliser bar page 90

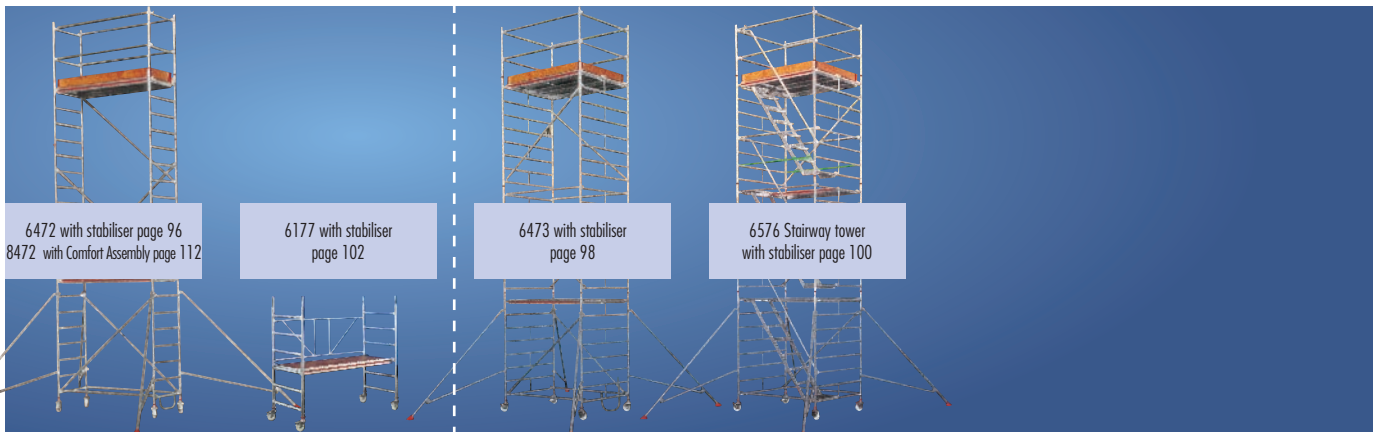
Platform length 2.95 m



6771 with stabiliser page 92
8771 with Comfort Assembly page 110

6773 with stabiliser
page 94

Platform length 2.45 m



6472 with stabiliser page 96
8472 with Comfort Assembly page 112

6177 with stabiliser
page 102

6473 with stabiliser
page 98

6576 Stairway tower
with stabiliser page 100

Platform length 1.90 m