

## Mobile Telescopic Tower - data sheet

### The World's First Telescopic Mobile Scaffold Tower

- > Telescopic mechanism allows seven different platform heights from 0.33 to 2.00 metres - Working heights from 2.30 to 4.00 metres
- > Large folding aluminium work platform (1.4m x 0.7m) with climb through hatch
- > Fully erected in under 3 minutes, saving down time & man hours
- > Can be transported in a small van or estate car
- > Single person operation
- > Minimal product footprint for ease of transportation & storage
- > Operates as a podium with low level fixed height options of 33cms & 61cms
- > Comprises only two parts - tower and platform (no more leaving parts in the yard!)
- > Integral stabilising legs with 5 optional positions & lockable castors
- > Includes toe-boards (not shown)
- > Integral telescopic hand & knee rails
- > Integral platform stabilisers
- > Conforms to EN1004



RS article number	Platform heights (m)	Max. working height (m)	Max. height incl. railing (m)	Weight (kg)
7719170	0.33 / 0.61 / 1.00 / 1.25 / 1.50 / 1.75 / 2.00	4.00	2.95	59.0

### Product footprint

FOLDED DOWN		EXTENDED	
With wheels (cm)	Without wheels (cm)	Stabilisers retracted (cm)	Stabilisers deployed (cm)
105 (H) x 81 (W) x 42 (D)	83 (H) x 81 (W) x 42 (D)	140 (L) x 75 (W)	184 (L) x 117 (W)

