

## Tripod ladders specifications

Model number/overall unit height	Options	Maximum safe standing height	Approximate working height at shoulder level	Material Aluminium (A)	Footprint when in use, without leg(s) extended*	Storage dimensions when folded flat (length) x W/H (width/height). Depending on how stored	Weight **	Maximum recommended weight capacity
<b>16' 4.8m</b>	Platform as standard on all Tripods. All sizes available with either one adjustable leg (the third leg), or all three legs adjustable. Except the Professional range available in 8', 10' or 12' with all three legs adjustable.	13' 3.9m	18' 5.5m	A		192' x 72" 4.8m x 1.8m (L x W/H)	21 kg	
<b>14' 4.2m</b>		11' 3.3m	16' 4.8m	A		164' x 63" 4.2m x 1.6m	16 kg	
<b>12' 3.6m</b>		9' 2.7m	14' 4.2m	A		144' x 59" 3.6m x 1.5m	12 kg	
<b>10' 3.0m</b>		7' 2.1m	12' 3.6m	A		121' x 59" 3.1m x 1.5m	10 kg	
<b>8' 2.4m</b>		5' 1.5m	10' 3.0m	A		96' x 50" 2.5m x 1.3m	8 kg	
<b>6' 1.8m</b>		3' 0.9m	8' 2.4m	A		70' x 33" 1.8m x 0.8m	6 kg	

\* Fully extending any leg(s) will increase footprint by approximately 2" in that direction

\*\* Add 2kg for Professional range

## Tripod accessories

### Protective rubber foot (see below)

Fits onto the bottom of the clawed Tripod Ladder foot. Ideal for use on flat hard surfaces e.g. driveways or indoors.

100kg on all Tripods except the Professional range - 150kg