

# Trade 400



The Trade 400 is a superior specification aluminium trade ladder providing the professional tradesperson with maximum safety, strength and rigidity. It comes with slip resistant extra large rubber feet for additional security and stability and extra rigid box section alloy stiles.

- 30mm deep square rungs for strength and comfort
- Push up operation
- Wall wheels to make ladder extension easier
- Available in two or three sections with the 3 section offering a maximum safe working height of up to 7.7 metres
- Rung clips secure sections together for safe and easy use and transport
- Wrap around top clips have smooth glide nylon runners which reduce wear and tear

Order code	No of sections	Closed height (m)	Open height (m)	Max. safe W/H (m)	Rungs per sec	Duty rating (kg/stone)	Weight (kg)
570213	2	3.687	6.297	6.617	12	110/17.3	13.29
570214	2	4.267	7.457	7.707	14	110/17.3	18.16
570215	2	4.847	8.617	8.797	16	110/17.3	22.56
570222	3	3.107	7.457	7.707	10	110/17.3	21.65

# Trade 200



This is the most popular Youngman trade ladder and is used by professionals across the globe. Made from lightweight aluminium, this extension ladder is exceptionally robust and built to last.

- Push up operation
- High-performance box-section alloy stiles
- Slip-resistant square rungs
- Unique wrap-around top clips
- Available in two or three sections with the largest 3 section offering a safe working height of up to 10.68 metres
- Rung clips secure sections together for safe and easy use and transport
- Wrap around top clips have smooth glide nylon runners which reduce wear and tear

Order code	No of sections	Closed height (m)	Open height (m)	Max. safe W/H (m)	Rungs per sec	Duty rating (kg/stone)	Weight (kg)
570111	2	2.500	3.950	4.412	8	110/17.3	8.21
570112	2	3.080	5.110	5.502	10	110/17.3	9.97
570113	2	3.660	6.270	6.592	12	110/17.3	12.59
570114	2	4.240	7.430	7.682	14	110/17.3	17.44
570115	2	4.820	8.590	8.772	16	110/17.3	21.84
570116	2	5.400	9.750	9.862	18	110/17.3	28.73
570121	3	2.500	5.569	6.047	8	110/17.3	13.76
570122	3	3.080	7.430	7.682	10	110/17.3	20.99
570123	3	3.660	9.170	9.317	12	110/17.3	25.82
570124	3	4.240	10.620	10.680	14	110/17.3	34.81