



HYMER

HYMER

THE HIGHEST CLASS

HYMER ladders with R13 anti-slip surface – highest safety standards in demanding working environments.

STEP LADDER R13 WITH PLATFORM, SINGLE-SIDED ACCESSIBLE

- Work safety in the highest slip resistance class R13. Suitable for use in oily areas.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Solid aluminium storage tray with bucket hook.
- High-strength perlon straps provide reliable safety strut.

Features:

- R13 coating on the entire step surface.
- Screw-in ladder feet.
- Platform dimensions 250 x 250 mm.
- According to EN 131.



EN
131



10
YEAR
GUARANTEE

★ ★ ★
MADE IN
GERMANY

862606

Number of steps incl. platform	4	5	6	7	8	10	12	14
Stile (approx. mm)	71	71	71	71	71	71	71	71
Length (approx. m)	1.70	1.95	2.20	2.45	2.70	3.20	3.70	4.20
Standing height (height to platform) (approx. m)	0.93	1.16	1.40	1.63	1.85	2.32	2.78	3.25
Reach height (approx. m)	2.93	3.16	3.40	3.63	3.85	4.32	4.78	5.25
Vertical height (approx. m)	1.55	1.78	2.01	2.25	2.48	2.94	3.40	3.87
Width top/bottom (approx. mm)	305/480	305/500	305/530	305/550	305/570	305/630	305/680	305/740
Base width (approx. m)	0.90	1.05	1.20	1.35	1.50	1.85	2.20	2.55
Weight (approx. kg)	6.3	7.3	8.3	9.5	10.6	13.1	15.3	18.3
Safety strut (perlon straps)	-	-	-	✓	✓	✓	✓	✓
Order no.	862604	862605	862606	862607	862608	862610	862612	862614

8624

STEP LADDER R13, DOUBLE-SIDED ACCESSIBLE

- Work safety in the highest slip resistance class R13. Suitable for use in oily areas.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Torsion-resistant, cast aluminium hinges.
- High-strength perlon straps provide reliable safety strut.

Features:

- R13 coating on the entire step surface.
- Screw-in ladder feet.
- According to EN 131.



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Number of steps	2x3	2x4	2x5	2x6	2x7	2x8	2x9	2x10	2x12
Stile (approx. mm)	71	71	71	71	71	71	71	71	71
Length (approx. m)	0.77	1.04	1.30	1.53	1.80	2.05	2.28	2.54	3.04
Standing height (approx. m)	0.22	0.45	0.69	0.92	1.15	1.38	1.61	1.85	2.31
Reach height (approx. m)	2.22	2.45	2.69	2.92	3.15	3.38	3.61	3.85	4.31
Vertical height (approx. m)	0.70	0.95	1.15	1.40	1.65	1.85	2.10	2.30	2.80
Width top/bottom (approx. mm)	355/430	355/450	355/475	355/500	355/525	355/550	355/575	355/600	355/650
Base width (approx. m)	0.80	0.98	1.15	1.30	1.50	1.70	1.95	2.15	2.50
Weight (approx. kg)	4.8	6.2	7.6	9.1	10.5	12.1	13.6	15.3	18.7
Order no.	862406	862408	862410	862412	862414	862416	862418	862420	862424

8912

STEP LEANING LADDER R13

- Work safety in the highest slip resistance class R13. Suitable for use in oily areas.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Very robust thanks to torsion-resistant, swaged stile/step connection.
- More ground clearance and stability thanks to the arched cross-beam.
- Convenient, ergonomic ladder width.

Features:

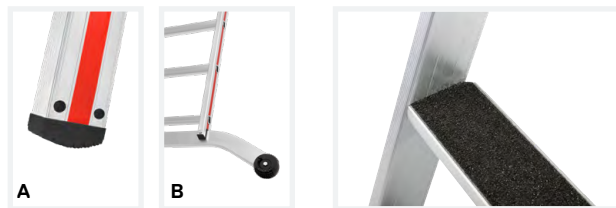
- R13 coating on the entire step surface.
- Inner ladder width 370 mm.
- According to EN 131.

EN
131



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A Bolted ladder feet
B Curved cross-beam

Number of steps	8	10	12	14	16
Stile (approx. mm)	71	71	71	71	71
Length (approx. m)	2.22	2.72	3.22	3.72	4.22
Standing height (approx. m)	1.17	1.63	2.09	2.56	3.02
Reach height (approx. m)	3.17	3.63	4.09	4.56	5.02
Width top/bottom (approx. mm)	425/425	425/425	425/961	425/961	425/961
Weight (approx. kg)	6.3	7.7	10.2	11.3	13.3
Ladder bottom	A	A	B	B	B
Order no.	891208	891210	891212	891214	891216

8681

PLATFORM LADDER R13 WITH TIP AND ROLL WHEELS AND LONG HANDRAIL

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GERMANY

- Work safety in the highest slip resistance class R13. Suitable for use in oily areas.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Solid aluminium storage tray with bucket hook.
- High-strength perlon straps provide reliable safety strut.
- Detachable, rigid braces prevent accidental folding.
- Ergonomically shaped handrails on both sides.
- Conical design ensures ladder stability.

Features:

- R13 coating on the entire step surface.
- Platform dimensions 440 x 400 mm.
- Guardrail height above platform 800 mm.
- According to EN 131.



868106

Number of steps incl. platform	4	5	6	7	8	9	10	12
Stile (approx. mm)	71	71	71	71	71	71	71	71
Length (approx. m)	1.95	2.20	2.45	2.70	2.95	3.20	3.45	3.95
Standing height (height to platf.) (approx. m)	0.95	1.18	1.42	1.65	1.88	2.11	2.34	2.80
Reach height (approx. m)	2.95	3.18	3.42	3.65	3.88	4.11	4.34	4.80
Vertical height (approx. m)	1.77	2.00	2.24	2.47	2.70	2.93	3.16	3.62
Width (approx. mm)	653	677	700	723	747	770	793	840
Base width (approx. m)	0.99	1.15	1.30	1.46	1.62	1.78	1.94	2.26
Weight (approx. kg)	11.7	12.9	14.2	16.2	17.6	18.5	19.8	24.5
Safety strut (perlon straps)	-	-	-	-	✓	✓	✓	✓
Order no.	868104	868105	868106	868107	868108	868109	868110	868112

MACHINE STEP R13

- Work safety in the highest slip resistance class R13. Suitable for use in oily areas.
- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Non-slip, convenient ascent thanks to the large step.
- Extremely high stability for heavy-duty use.
- Lightweight for ergonomic positioning.

Features:

- Aluminium perforated plate R13.
- Platform dimensions 580 x 350 mm.
- Permissible load 150 kg.
- According to EN 14183.



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14183



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Number of steps incl. platform	1	2	3	4	5
Standing height (approx. m)	0.20	0.40	0.60	0.80	1.00
Reach height (approx. m)	2.20	2.40	2.60	2.80	3.00
Overhang (approx. m)	0.38	0.63	0.87	1.10	1.34
Width (approx. mm)	600	680	700	730	760
Weight (approx. kg)	2.8	5.6	7.9	10.4	14.6
Order no.	6878164	6878264	6878364	6878464	6878564