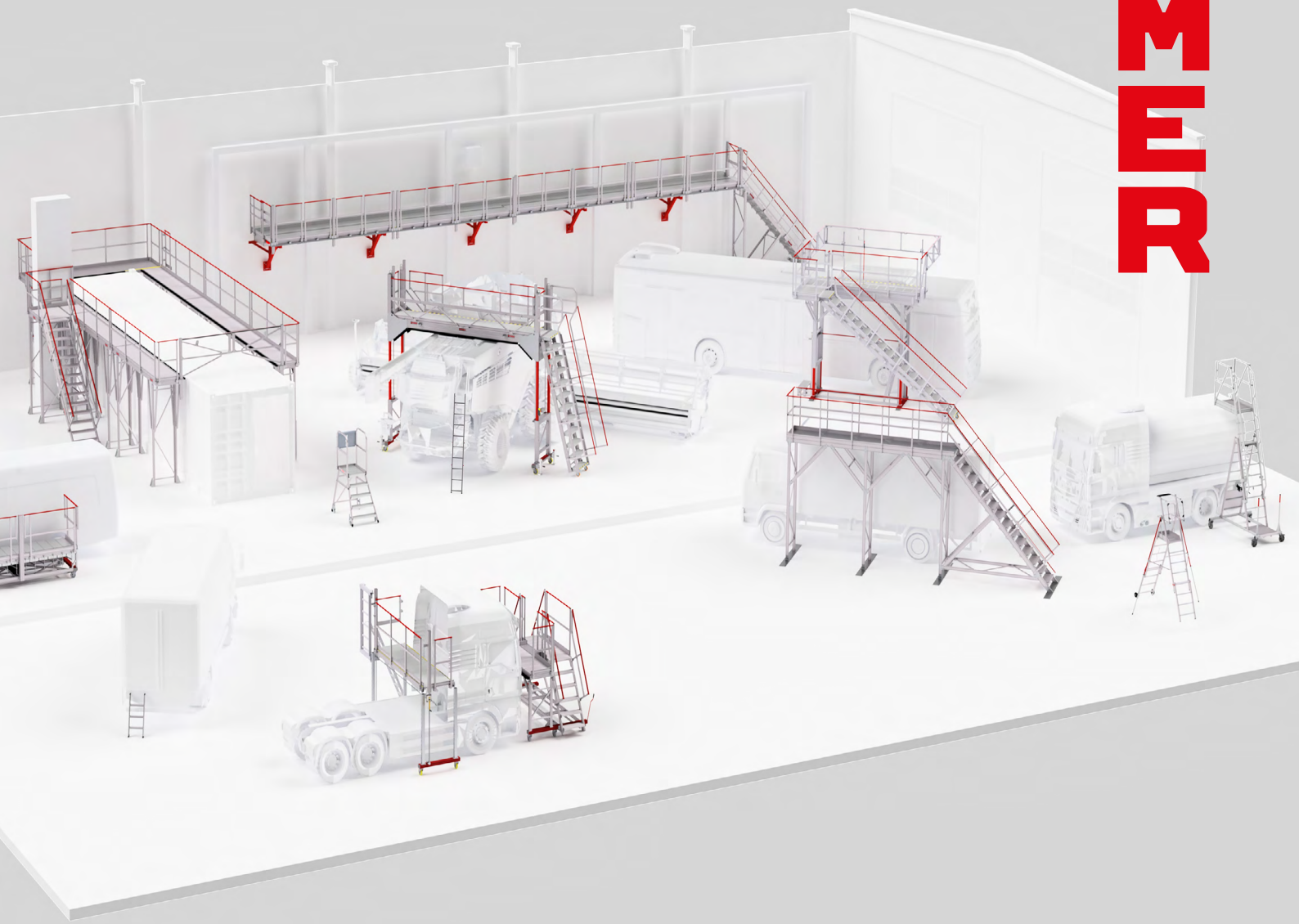
HYMER



OUR PLATFORM IN ACTION - YOU PERFORM LIKA A STAR!

Customised solutions for
trucks, buses, trains and more

READY FOR MAINTENANCE, SERVICING AND REPAIRS

Repairs and maintenance of lorries, commercial vehicles, buses and trailers are costly and labour-intensive. This makes it all the more important that equipment such as working platforms makes the necessary tasks as straightforward as possible. HYMER access technology offers stairs, platforms and maintenance platforms for the vehicle industry that not only minimise downtime but also ensure maximum efficiency and occupational safety.

The benefits of using platforms as a workplace:



Optimised work processes:
More efficient and safer execution of all tasks



Precise positioning:
Easy alignment of the platform above the tractor unit



Ergonomic working:
Safe working in the upper part of the cab, e.g. on wind deflectors



Versatile applications:
Suitable for work on the sides and front of the vehicle



Convenient height adjustment:
Either electric or manual



High flexibility:
Modular, plug-in railings for a variety of applications



Reliable impact protection:
Protection for the sides of the vehicle to prevent damage to the paintwork



Safe access:
Convenient and safe access to the entire work area



Non-slip platform:
Safe standing thanks to the aluminium grooved surface (anti-slip property class R11)



Strengthening your employer brand:
A modern and safe working environment enhances your appeal as an employer



Maximum work safety:
A significant improvement in safety for your staff



Compliance with relevant standards:
We ensure compliance with current regulations and laws, depending on the specific area of application

MULTIFUNCTIONAL WORK PLATFORM

Max. 300 kg

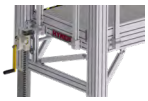
LEGAL GUARANTEE

MADE IN GERMANY

- Versatile and flexible for any application.
- Base platform available with either height adjustment with locking pins or height adjustment with crank.
- Three access options to choose from: access ladder, four-stile access steps with extension or four-stile access steps with extension.
- Tool trays, a forklift bracket set, a lifting eyes set, a crank jacks set and an add-on guardrail can be ordered as optional accessories.

Scan for more details!



Base platforms	Height adjustment with locking pins 	Height adjustment with crank 
Walking surface	grooved aluminium R11	grooved aluminium R11
Platform length (approx. mm)	3,250	3,250
Clear length (approx. mm)	3,000	3,000
Total height min./max. (approx. mm)	2,104/3,304	2,104/3,304
Standing height (approx. mm)	800 – 2,000 (in 100 mm increments)	800 – 2,000 (stepless)
Guardrail height (approx. mm)	1,100	1,100
Cross-beam width (approx. mm)	1,200	1,200
Swivel castors with brakes diameter (approx. mm)	—	160
Step width (approx. mm)	800	800
Total load capacity (kg)	300	300
Step/rung load capacity (kg)	150	150
Own weight (approx. kg)	285	325
Order no.	**226001**	**226002**

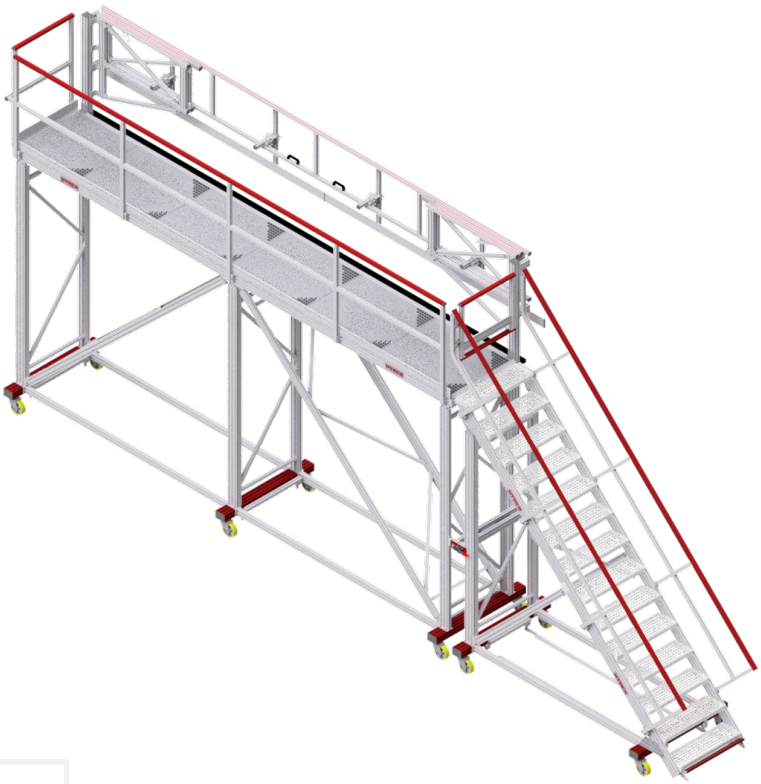
Access	Access ladder 	Four-stile access steps 	Four-stile access steps with extension 
Positioning	dependent on height (in 280 mm increments)	on the short side	on the short side in L-shape
Length added by the access option retracted/extended (approx. mm)	+700	+2,540/+2,050	+950
Width added by the access option retracted/extended length (approx. mm)	—	—	+2,360/+1,870
Dimensions of extension length x width (approx. mm)	—	—	935x680
Ladder inner width (approx. mm)	350	—	—
Step distance (approx. mm)	250	—	—
Step width (approx. mm)	—	520	520
Step depth (approx. mm)	80	300	300
Including	hooks on both sides	double-sided guardrail	double-sided guardrail
Order no.	**20001135**	**20001137**	**20001136**

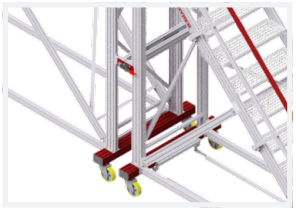
MOBILE WORKING PLATFORM, TWO-SECTION

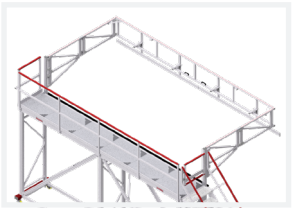
LEGAL GUARANTEE

MADE IN GERMANY

- Mobile side access platform with a narrow cross-beam, allowing the platform to be pushed right up against the vehicle.
- Includes impact protection to prevent damage to the vehicle.
- The decking material and width can be chosen freely.
- Fold-out railing for maximum work safety when working on the vehicle roof.
- Flexible access ladder that can be attached to the platform on the left or right.
- Includes a coupling unit for a stable connection between the platform and the access ladder.







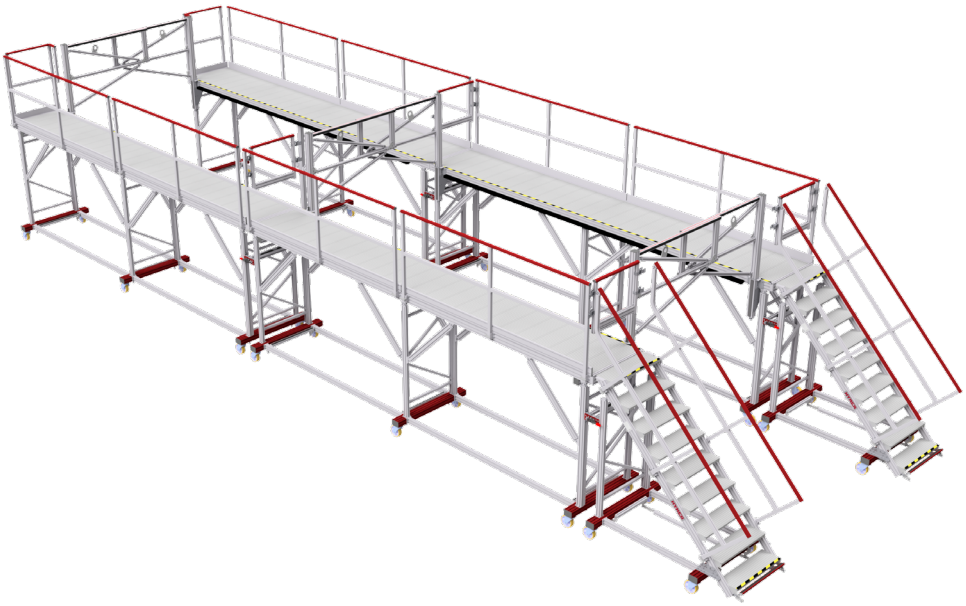
Platform tread	steel grating, anti-slip property class R12
Platform width (approx. mm)	800
Platform length (approx. mm)	5,800
Standing height (approx. mm)	2,990
Total height (approx. mm)	4,090
Cross-beam width (approx. mm)	1,200
Chassis at the stairs	4 swivel castors, centrally braked
Chassis at the platform	6 swivel castors, axially braked
Own weight (approx. kg)	943
Total load capacity (kg)	300
Step load capacity (kg)	150
Order no.	**23001275**

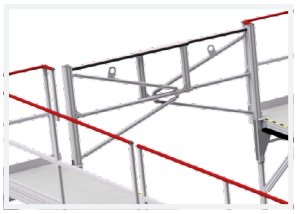
ROOF AND SIDE WORKING PLATFORM

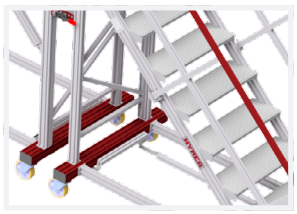
LEGAL GUARANTEE

MADE IN GERMANY

- Mobile and modularly expandable.
- Variable overall length of the production line thanks to the ability to perform extensions to the individual platforms as required.
- Convenient and safe access via steps of sufficient width.
- Hazardous areas secured by swivel railings.







Platform tread	solid aluminium, grooved, anti-slip property class R11
Platform width (approx. mm)	800
Platform length (approx. mm)	12,000 (2 modules)
Standing height (approx. mm)	1,990
Total height (approx. mm)	3,090
Cross-beam width (approx. mm)	1,200
Chassis	4-6 swivel castors per module
Guardrail height (approx. mm)	1,100
Total load capacity (kg)	300
Step load capacity per element (kg)	150
Order no.	**23000475**

MOBILE MAINTENANCE PLATFORM

LEGAL GUARANTEE

MADE IN GERMANY

- Adjustable in height and depth.
- Choice of stair and platform tread surfacing.
- Extendable elements with rubber bumpers ensure a seamless connection to the vehicle.
- Height adjustment available either via a hand crank or electrically.
- Choice of fixed or removable railing.
- Comfortable, height adjustable four-stile access steps allow for ergonomic access even when carrying tools.





Adjustment method	stepless height adjustment via a hand crank
Platform tread	solid aluminium, grooved, anti-slip property class R11
Platform surface (approx. mm)	600 each
Total width (approx. mm)	3,650
Total length (approx. mm)	3,436
Clear width of the contour (approx. mm)	2,100
Clear depth of the contour (approx. mm)	900
Standing height (approx. mm)	1,700–2,000
Cross-beam width (approx. mm)	1,700
Chassis	8 swivel castors
Own weight (approx. kg)	620
Total load capacity (kg)	300
Step load capacity (kg)	150
Order no.	**23000097**

FUELLING LADDER

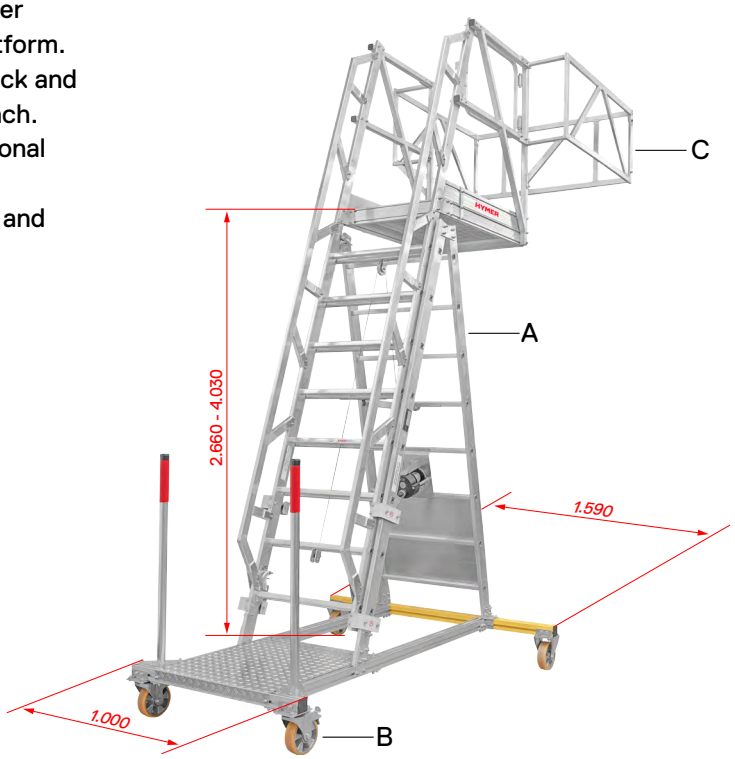
EN 131-7

Max. 150 kg

LEGAL GUARANTEE

MADE IN GERMANY

- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Height adjustable in 280 mm steps. Quick and easy thanks to the integrated cable winch.
- Enhanced fall protection thanks to optional protection cage.
- Effortless manoeuvring thanks to fixed and swivel castors.



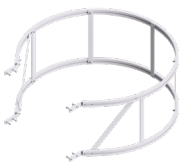
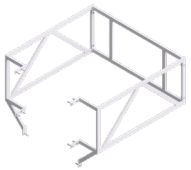
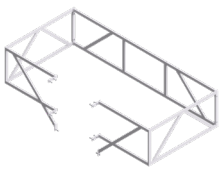
A Basic ladder module	
Total height min. (approx. mm)	3,790[1]/3,830[2]
Total height max. (approx. mm)	5,120[1]/5,160[2]
Total length min.[3] (approx. mm)	2,420
Total length max.[3] (approx. mm)	2,870
Total width (approx. mm)	1,590
Platform height min. (approx. mm)	2,660[1]/2,700[2]
Platform height max. (approx. mm)	3,990[1]/4,030[2]
Platform length (approx. mm)	1,000
Platform width (approx. mm)	600
Guardrail height (approx. mm)	1,100
Tensile load of rope winch with transfer (kg)	300
Mobile cross-beam (approx. mm)	1,000
Chassis length (approx. mm)	2,200
Own weight[3] (approx. kg)	263
Permissible load (kg)	150
Order no.	228001

[1] with castor diameter 160 mm
[2] with castor diameter 200 mm
[3] without basket

Scan for more details!




B Mandatory castor module	small	large
Castor diameter (mm)	160	200
Content	2 fixed castors (unbraked) and 2 swivel castors with StopFix	2 fixed castors (unbraked) and 2 swivel castors with StopFix
Order no.	0055221	0055222

C Optional basket module	round	small	large
Protective cage dimensions (mm)	Ø 1,300	1,260×1,190	2,500×1,190
Order no.	0055232	0055212	0055213

HYMER-ARCTICA DE-ICING PLATFORM

ISO 14122

R12

LEGAL GUARANTEE

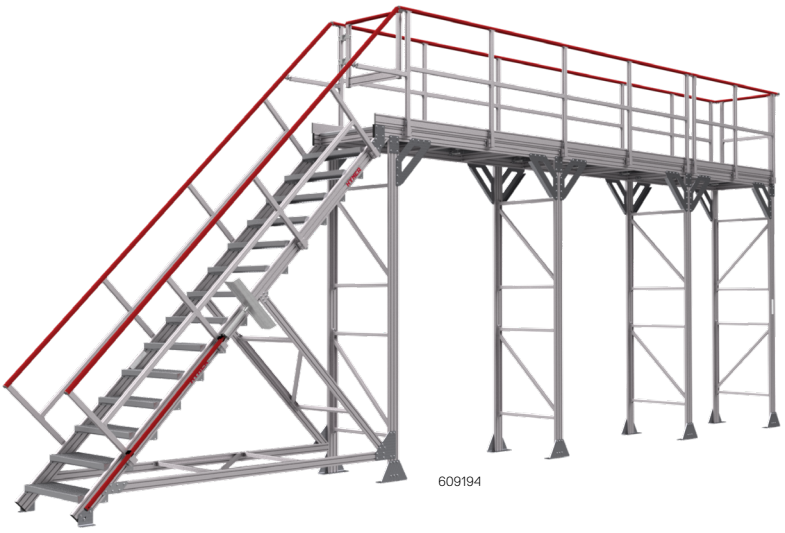
MADE IN GERMANY

- Can be used all year round for tasks such as cleaning, repair and maintenance work.
- No side stabilisers, meaning two articulated lorries can be worked on simultaneously.
- Platform and step treads made of steel grating with R12-class slip resistance.
- Platform extendable in 2-metre increments.
- Self-closing access door for safe working.
- Incl. high-quality telescopic ice and snow pusher with holder on the base platform.

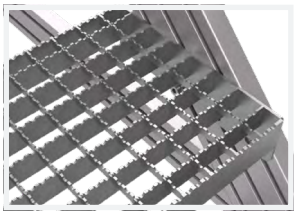
Scan for more details!

Information:

- Quick and easy assembly thanks to pre-assembled components.



609194



Description	Base short 	Base long 	Extension 
Platform length (approx. mm)	5,000	7,000	2,000
Platform width (approx. mm)	800	800	800
Basic construction	aluminium	aluminium	aluminium
Platform tread	hot-dip galvanised steel grating	hot-dip galvanised steel grating	hot-dip galvanised steel grating
Slip resistance	class R12	class R12	class R12
Stairway angle	45°	45°	-
Step depth (approx. mm)	250	250	-
Standing height (approx. mm)	3,200	3,200	3,200
Own weight (approx. kg)	566.0	713.9	148.0
Step/total load capacity (kg)	150/300	150/300	-
Incl. ice/snow pusher with holder	yes	yes	no
Order no.	**609193**	**609194**	**609195**

Recommended accessories:



Base plate for platform and stairs

- Solid, galvanised base plates (available as accessory) make fastening to the ground unnecessary.
- Order no. 609197



Ice/snow pusher

- Remove ice and snow quickly and easily from trucks using high-quality telescopic pusher. Rubber edge prevents damage to the tarpaulin.
- Order no. 609196

WORKING PLATFORM COMFORT

LEGAL GUARANTEE

MADE IN GERMANY

- Self-closing safety gate at the platform entrance for improved safety at work.
- Space-saving access via an access ladder, with fastening that is quick and secure to the platform using suspension hooks.
- Stepless height adjustment via a hand crank for convenient adjustment of the working height.
- Removable clip-on railings for maximum flexibility in use.
- Integrated impact protection on the long sides and along the stile to protect the vehicle.
- To ensure that the upper positions of the hand crank can be reached ergonomically, an R13 machine step is included in the scope of delivery.

Information:

- The working platform is delivered fully pre-assembled. The access ladder can be fitted in just a few simple steps. The manufacturer will arrange transport.







Instead of the standard railings, it is possible to opt for handrails or for a type where the railing is divided into an upper and lower section and is foldable.

Adjustment method	stepless height adjustment via a hand crank
Platform tread	solid aluminium, grooved, anti-slip property class R11l
Platform width (approx. mm)	800
Platform length (approx. mm)	3,250
Inner length (approx. mm)	3,000
Standing height (approx. mm)	1,400–2,800
Total height (approx. mm)	3,900
Cross-beam width (approx. mm)	1,400
Chassis	4 swivel castors with locking brake, Ø 160 mm
Guardrail height (approx. mm)	1,100
Own weight (approx. kg)	490
Total load capacity (kg)	300
Step/rung load capacity (kg)	150
Order no.	**23001465**

WORKING PLATFORM PREMIUM

LEGAL GUARANTEE

MADE IN GERMANY

- Self-closing safety gate at the platform entrance for improved safety at work.
- Safe access via convenient four-stile access steps with automatic height adjustment.
- Stepless, electric height adjustment to suit the working height.
- Removable clip-on railings for maximum flexibility in use.
- Integrated impact protection on the long sides and along the stile to protect the vehicle.
- An overhang on one long side, forming a seamless transition to the vehicle cab.

Information:

- The working platform is delivered pre-assembled. The manufacturer will arrange transport.







Instead of the standard railings, it is possible to opt for handrails or for a type where the railing is divided into an upper and lower section and is foldable.

Adjustment method	stepless, electric height adjustment
Platform tread	solid aluminium, grooved, anti-slip property class R11l
Platform width (approx. mm)	800
Platform length (approx. mm)	3,250
Inner length (approx. mm)	3,000
Standing height (approx. mm)	1,400–2,800
Total height (approx. mm)	3,900
Cross-beam width (approx. mm)	1,400
Chassis	4 swivel castors with locking brake, Ø 160 mm
Guardrail height (approx. mm)	1,100
Own weight (approx. kg)	730
Total load capacity (kg)	300
Step/rung load capacity (kg)	150
Order no.	**23001674**

FURTHER PRODUCTS FOR EFFICIENT AND SAFE USE IN LORRY WORKSHOPS

10 YEAR GUARANTEE

MADE IN GERMANY

8058 STAIRS



- Very robust thanks to torsion-resistant, swaged stile-step connection.
- Sturdy suspension hooks (30 mm) for on-site attachment.
- Ergonomically shaped handrails on both sides.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Comfortable 450 mm ladder inner width.
- Step angle 68°.
- Shipped in subassemblies pre-assembled in the factory.
- Note: This ladder is not a leaning ladder as stipulated by EN 131-1 and may only be used when hooked in place.

Number of steps	5	6	7	8	9	10	11	12	13	14	15
Standing height (approx. m)	1.14	1.37	1.61	1.84	2.07	2.30	2.53	2.76	3.00	3.23	3.46
Reach height (approx. m)	3.14	3.37	3.61	3.84	4.07	4.30	4.53	4.76	5.00	5.23	5.46
Weight (approx. kg)	7.5	8.5	9.5	10.5	11.5	12.5	13.5	14.5	15.5	16.5	17.5
Order no.	805805	805806	805807	805808	805809	805810	805811	805812	805813	805814	805815

6188 MOBILE STOCKER'S LADDER, SINGLE-SIDED ACCESSIBLE



- Spacious work surface (600x800 mm) and three-sided guardrail for safe, ergonomic work.
- Non-slip, convenient ascent thanks to the large steps (aluminium profile steps, step depth 200 mm).
- Effortless manoeuvring thanks to innovative, swivelling spring-loaded castors. Spring force individually adjustable for different load ranges.
- Magnetic front plate with holes (Ø 8.5 mm) for fastening attachments using hooks or magnets.
- Guardrail height 1,050 mm.
- Shipped in pre-assembled modules for quick and easy installation.

Number of steps incl. platform	3	4	5	6	7	8
Standing height (approx. m)	0.73	0.95	1.20	1.45	1.70	1.95
Reach height (approx. m)	2.73	2.95	3.20	3.45	3.70	3.95
Weight (approx. kg)	36.4	40.1	43.9	48.4	52.4	56.6
Order no.	618803	618804	618805	618806	618807	618808

6189 MOBILE STOCKER'S LADDER, DOUBLE-SIDED ACCESSIBLE



- Spacious work surface (600x800 mm) and both-sided guardrail for safe, ergonomic work.
- Non-slip, convenient ascent thanks to the large steps (aluminium profile steps, step depth 200 mm).
- Effortless manoeuvring thanks to innovative, swivelling spring-loaded castors. Spring force individually adjustable for different load ranges.
- Guardrail height 1,050 mm.
- Shipped in pre-assembled modules for quick and easy installation.

Number of steps incl. platform	2×3	2×4	2×5	2×6	2×7	2×8
Standing height (approx. m)	0.73	0.95	1.20	1.45	1.70	1.95
Reach height (approx. m)	2.73	2.95	3.20	3.45	3.70	3.95
Weight (approx. kg)	35.0	40.5	45.2	49.6	59.0	63.0
Order no.	618903	618904	618905	618906	618907	618908

8483 HYMER PROTECT PLATFORM LADDER

- Hands-free, safe working thanks to fall protection on all sides and self-closing safety door.
- Highly stable thanks to foldable, transport-optimised telescopic stabilisers from size 4.
- Comfortable and safe standing for longer periods of work thanks to the large platform (600x425 mm).
- Safer traffic route thanks to comfort rung (45 mm rung depth).
- Optimum transport by means of tip and roll wheels.



Number of steps incl. platform	3	4	5	6	7	8
Standing height (approx. m)	0.70	0.93	1.16	1.39	1.62	1.85
Reach height (approx. m)	2.70	2.93	3.16	3.39	3.62	3.85
Weight (approx. kg)	14.2	20.4	22.3	23.4	25.0	26.2
Order no.	848303	848304	848305	848306	848307	848308

8681/8081 PLATFORM LADDER WITH TIP AND ROLL WHEELS AND LONG HANDRAIL

- Comfortable and safe standing for longer periods of work thanks to the large platform (440x400 mm).
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Solid aluminium tool tray with bucket hook.
- High-strength perlon straps provide reliable safety strut from size 8.
- Detachable, rigid braces prevent accidental folding.
- Ergonomically shaped handrails on both sides.
- Conical design ensures ladder stability.
- Guardrail height above platform 800 mm.



Version with R13 coating across the entire tread surface:
Work safety in the highest slip resistance class R13. Suitable for use in oily areas.

Number of steps incl. platform	4	5	6	7	8	9	10	12
Standing height (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
Weight (approx. kg)	11.1	12.5	13.5	15.6	16.0	16.6	18.5	22.4
Order no.	868104	868105	868106	868107	868108	868109	868110	868112

Version with R11 tread:

Number of steps incl. platform	4	5	6	7	8	9	10	12
Standing height (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
Weight (approx. kg)	11.7	13.3	14.5	16.7	17.3	18.1	20.2	24.5
Order no.	808104	808105	808106	808107	808108	808109	808110	808112

8626 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 (250x250 mm).
- Solid aluminium tool tray with bucket hook.
- High-strength perlon straps provide reliable safety strut from size 7.
- Screwed-in ladder feet.



Number of steps incl. platform	4	5	6	7	8	10	12	14
Standing height (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
Weight (approx. kg)	6.3	7.3	8.3	9.5	10.6	13.1	15.3	18.3
Order no.	862604	862605	862606	862607	862608	862610	862612	862614

8624/8024 STEP LADDER, DOUBLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Torsion-resistant joint made of die-cast aluminium.
- High-strength perlon straps provide reliable safety strut.
- Screw-in ladder feet.


862412

Version with R13 coating across the entire tread surface:
Work safety in the highest slip resistance class R13. Suitable for use in oily areas.

Number of steps	2×3	2×4	2×5	2×6	2×7	2×8	2×9	2×10	2×12
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
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

Version with R11 tread:

Number of steps	2×3	2×4	2×5	2×6	2×7	2×8	2×9	2×10	2×12	2×14	2×16
Standing height (approx. m)	0.22	0.45	0.69	0.92	1.15	1.38	1.61	1.85	2.31	2.76	3.22
Reach height (approx. m)	2.22	2.45	2.69	2.92	3.15	3.38	3.61	3.85	4.31	4.76	5.22
Weight (approx. kg)	4.8	6.0	7.4	8.7	10.1	11.6	13.0	14.6	17.6	21.6	25.1
Order no.	802406	802408	802410	802412	802414	802416	802418	802420	802424	802428	802432

6034 SERVICING AND ASSEMBLY STEP, DOUBLE-SIDED ACCESSIBLE

- Comfortable and safe standing for longer periods of work thanks to the large platform (400×500 mm).
- Two-sided access for flexible working.
- Ergonomic handle for easy operation and secure stability when open.
- Higher torsional stability thanks to robust D-shaped stiles.
- Easy-to-clean, closed stile.
- Comfortable way up thanks to 80 mm step depth.
- Requires little space to transport and store.


603406

Number of steps incl. platform	2×2	2×3	2×4
Standing height (approx. m)	0.46	0.69	0.92
Reach height (approx. m)	2.46	2.69	2.92
Weight (approx. kg)	6.2	7.6	9.2
Order no.	603404	603406	603408

6036 SERVICING AND ASSEMBLY STEP, SINGLE-SIDED ACCESSIBLE

- Comfortable and safe standing for longer periods of work thanks to the large platform (400×500 mm).
- Narrow overhang of the support section for maximum proximity at work.
- Ergonomic handle for easy operation and secure stability when open.
- Higher torsional stability thanks to robust D-shaped stiles.
- Easy-to-clean, closed stile.
- Comfortable way up thanks to 80 mm step depth.
- Requires little space to transport and store.


603603

Number of steps incl. platform	2	3	4
Standing height (approx. m)	0.46	0.69	0.92
Reach height (approx. m)	2.46	2.69	2.92
Weight (approx. kg)	5.5	6.4	7.3
Order no.	603602	603603	603604

6878 MACHINE STEP

- Comfortable and safe standing for longer periods of work thanks to the large platform (580x350 mm).
- Non-slip, convenient ascent thanks to the large step.
- Extremely high stability for heavy-duty use.
- Lightweight for ergonomic positioning.


6878364

Version with R13 tread across the entire tread surface:
Work safety in the highest slip resistance class R13. Suitable for use in oily areas.

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
Weight (approx. kg)	2.8	5.6	7.9	10.4	14.6
Order no.	6878164	6878264	6878364	6878464	6878564

Version with R10 tread:					
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
Weight (approx. kg)	2.8	5.6	7.9	10.4	14.6
Order no.	6878163	6878263	6878363	6878463	6878563

ACCESSORIES FOR MACHINE STEP

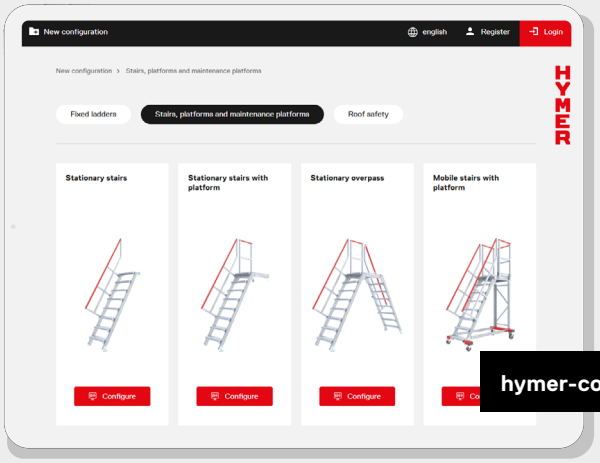
Description	Holding device lateral For safe and easy to climb. Self assembly by using tools. Including fastening material.			Holding device frontal For safe standing. Self assembly by using tools. Including fastening material.	Castors set Self assembly by using tools. Content: 2 castors and 2 holders incl. fastening material.
For number of steps	2+3	4	5	2-5	2-5
Weight (approx. kg)	1.7	1.9	2.0	1.9	1.1
Order no.	20000962	20000963	20000964	20000965	20000966

THE HYMER MODULAR SYSTEM

Modular solutions: Easy to configure individualised access technology

The modular design of the HYMER system allows flexible assembly of the individual standardised components. The robust design of the modules ensures high stability and a long service life. The products are also characterised by UV resistance, corrosion resistance and resistance to Modular solutions: Easy to configure individualised access technology solvents – an investment that pays off. Products created using the HYMER online-configurator undergo detailed regulatory checks. This ensures you always get access technology that complies with the latest standards.

1. **Select the required product**
2. **Tailored configurations**
3. **Display a detailed quote**
4. **Get the required product delivered**



Do you want to see how your tailored access technology will look on-site?

We will be happy to provide you with 3D data (.stp format) for your planning software.

Quickly and easy to configure options

- Step width optionally 600, 800 or 1,000 mm
- Stair angles from 35°–75° in 5° increments
- Standing heights in 10 mm increments
- Platform lengths in 50 mm increments
- Fixed or removable stair and platform railings
- Various step and platform treads from R11 to R13
- Chassis optionally with swivel or fixed castors
- Optionally with electrical battery brake system

Example:

MOBILE ACCESS TO TRUCKS

mobile and fast at the place of use

- Easy to move to the point of use thanks to practical swivel castors.
- Lateral and frontal railing for increased safety.
- Comfortable and safe access and egress.
- Stair and platform widths can be selected as required (600 mm shown here).
- Various surface finishes available.
- Small castors (Ø 125 mm) or large castors (Ø 160 mm).
- Optionally available with accessories and reversible railing.



Can be ordered directly via the configurator.

Find the right work platform with ease now!

hymer-access.com

You can also download all brochures from our website:

Hymer-Leichtmetallbau GmbH & Co. KG

Käferhofen 10 | 88239 Wangen | Germany
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Errors excepted, price and design are subject to change.
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