



Der Anhänger

funktioniert punkt ●



Der XL-Transporter für:



Motorräder



Auto



Quad

The XL Transporter for motorbikes, cars and quad bikes

CARRIER XL
platform trailer

Carrier XL

- ✓ **Hochlader-Plattform**
- ✓ **1 Achser** oder **2 Achser**

platform trailer
single axle or twin axle

- ✓ **2 Längen** 301 cm / 401 cm
- ✓ **2 Breiten** 183 cm / 203 cm

2 trailer length
2 trailer width



Abb.: SHA O2 27-40-18.2 enthält Zubehör (Seilwinde + Windenstand, Radanlaufprofil)
contains accessories (rope winch + winch base, wheel stopper bar)



... Der XL-Transporter für kleine Autos und große Motorräder

The CARRIER XL for small cars and big motorbikes

Vorteile auf einen Blick

- Clever verstaute, leichte ALU-Auffahrschienen unter der Ladefläche für bequemes Be- und Entladen (max. Belastung 1000 - 3100 kg pro Paar). ① Einfach aus dem Führungsschacht ziehen und sicher einhängen. ②
- Die seitliche Lochreling mit vielen zusätzlichen Verzurrpunkten sorgt für den sicheren Halt Ihrer Ladung. ③

Advantages at a glance

- Perfect storage under the platform: practical aluminium loading ramps for easy loading / unloading (maximum loading capacity 1100 - 3100 kg /pair). ① Pull it out and hinge it. ②
- The side railing offers a lot of possibilities to fix your goods safely during transport. ③



**ca. 58 cm =
geringe Ladehöhe**
low loading height



Abb.: SHA O2 15-30-18.1 enthält Zubehör (Radanlaufprofil)
contains accessories (wheel stopper bar)



100 km/h zulassungsfähig

Alle **CARRIER XL** Modelle ab 1.500 kg sind mit Stoßdämpfer ausgerüstet. Diese können direkt bei der Zulassungsstelle für 100 km/h zugelassen werden.

Every **CARRIER XL** with overrun brake is already equipped with shock absorbers. For local regulations please contact our distributor.

**leichte
ALU-Auffahrschienen**
practical loading ramps for easy loading

* max. Belastung 1000 - 3100 kg pro Paar (↑ siehe Tabelle)
maximum loading capacity 1100 - 3100 kg / pair

Nutzmaß L x B	zul. Gesamt- gewicht (kg)	Nutzlast (kg)	Außen- abmessungen L x B (cm)	Rampengröße L x B (cm) / Traglast pro Paar (kg)	Felgen- durchmesser (cm)	Bremse / Stützrad / Stoßdämpfer	Typ	Art-Nr.
301 x 183	1500	1043	468 x 196 x 60	260 x 26 / 1000	25,40 (10")	✓ / ✓ / ✓	SHA O2 15-30-18.1	24410
	1500	1038	468 x 196 x 60	290 x 26 / 1100	25,40 (10")	✓ / ✓ / ✓	SHA O2 15-30-18.1	24410.001
	2000	1450	468 x 196 x 60	250 x 26 / 2700	25,40 (10")	✓ / ✓ / ✓	SHA O2 20-30-18.2	24417
	2000	1440	468 x 196 x 60	290 x 26 / 2100	25,40 (10")	✓ / ✓ / ✓	SHA O2 20-30-18.2	24417.001
301 x 203	1500	1015	468 x 216 x 60	260 x 26 / 1000	25,40 (10")	✓ / ✓ / ✓	SHA O2 15-30-20.1	24411
	1500	1000	468 x 216 x 60	290 x 26 / 1100	25,40 (10")	✓ / ✓ / ✓	SHA O2 15-30-20.1	24411.001
	2000	1425	468 x 216 x 60	250 x 26 / 2700	25,40 (10")	✓ / ✓ / ✓	SHA O2 20-30-20.2	24415
	2000	1420	468 x 216 x 60	290 x 26 / 2100	25,40 (10")	✓ / ✓ / ✓	SHA O2 20-30-20.2	24415.001
401 x 183	2000	1382	568 x 196 x 60	250 x 26 / 2700	25,40 (10")	✓ / ✓ / ✓	SHA O2 20-40-18.2	24382
	2000	1310	568 x 196 x 60	290 x 26 / 2100	25,40 (10")	✓ / ✓ / ✓	SHA O2 20-40-18.2	24382.001
	2700	2020	568 x 196 x 60	250 x 26 / 2700	25,40 (10")	✓ / ✓ / ✓	SHA O2 27-40-18.2	24383
	2700	2087	568 x 196 x 60	290 x 26 / 2100	25,40 (10")	✓ / ✓ / ✓	SHA O2 27-40-18.2	24343.001
	3000	2290	568 x 196 x 60	290 x 26 / 2100	25,40 (10")	✓ / ✓ / ✓	SHA O2 30-40-18.2	24384.001
	3500*	2770	568 x 196 x 60	290 x 26 / 3100	33,02 (13")	✓ / ✓ / ✓	SHA O2 35-40-18.2	24385.001
401 x 203	2000	1300	568 x 216 x 60	250 x 26 / 2700	25,40 (10")	✓ / ✓ / ✓	SHA O2 20-40-20.2	24386
	2000	1339	568 x 216 x 60	290 x 26 / 2100	25,40 (10")	✓ / ✓ / ✓	SHA O2 20-40-20.2	24386.001
	2700	2000	568 x 216 x 60	260 x 26 / 2700	25,40 (10")	✓ / ✓ / ✓	SHA O2 27-40-20.2	24387
	2700	2033	568 x 216 x 60	290 x 26 / 2100	25,40 (10")	✓ / ✓ / ✓	SHA O2 27-40-20.2	24387.001
	3000	2250	568 x 216 x 60	290 x 26 / 2100	25,40 (10")	✓ / ✓ / ✓	SHA O2 30-40-20.2	24388.001
	3500*	2739	568 x 216 x 60	290 x 26 / 3100	33,02 (13")	✓ / ✓ / ✓	SHA O2 35-40-20.2	24389.001

* inkl. Teleskopkurbelstützen

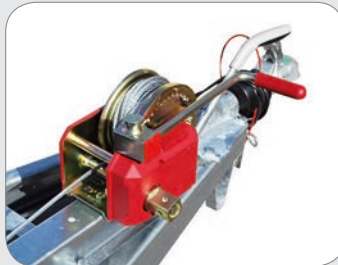
ORIGINAL STEMA ZUBEHÖR.



Weiteres STEMA Zubehör finden Sie in unserem Online-Shop unter: **www.STEMA.de**



Fahrradträger-Set



Seilwinde & Windenstand



Hochplane & Hochspiegel



Radhalter-Wippe



Diebstahlsicherung



Spanngurte



Unterlegkeile



Red Nose



Adapterstück

Bilder sind Musterabbildungen.

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Irrtümer und Änderungen behält sich STEMA vor. Alle Maße und Gewichte verstehen sich als ca.-Angaben. Bilder sind Musterabbildungen und können Sonderausstattung enthalten. Produkte unterliegen fortlaufenden technischen Änderungen. Für Druckfehler keine Haftung.



Ihr STEMA Partner



Der Anhänger

it's working ●



ATOUR[®]
Car Carrier Series



Der Anhänger

- **Very low ramp angle**
- **Slip-resistant dumping body with many and stable crossbeams**
- **Strapping beams are firmly connected with longitudinal frame rails**



CAR CARRIER **ATOUR.**

- **ATOUR 1**
Single axis option

- **ATOUR 2**
Twin axis option



Loading length **4,00 m**

◁ **10°**

- ✓ braked car carrier
- ✓ incl. stable ramp kit with storage compartment



Loading length **4,00 m**

◁ **8,5°**

- ✓ braked car carrier
- ✓ incl. stable ramp kit with storage compartment



cover picture: ATOUR Grande



Lockable dumping body



Dumping body can be tilted with dampers (maintenance free, hydraulic)

Pictures are sample illustrations and may include special equipment.

➤ ATOUR GRANDE Twin axis option



Smart solution.

The long dumping body ATOUR GRANDE works without any loading ramps.

Loading length **4,90 m**

◀ 9°

- ✓ braked car carrier
- ✓ user-friendly loading without ramp/swinging carrier
- ✓ incl. winch stand with heavy load jockey wheel

➤ Comprehensive Accessory options:

- winch with rope
- locking rod set
- shock absorber set
- drawbar etc.

➤ We produce every STEMA-trailer with so much care as if we were going to use it ourselves.

We only produce in
Großenhain, Germany.





Der Anhänger



Safe.

While driving, the ramps are
safely transported.

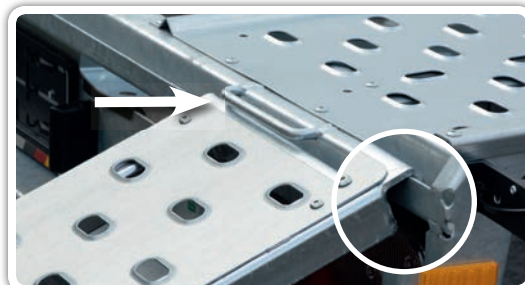
1,55 m long

ATOR 1 & 2.

Standard equipment

- ✓ platform trailer
- ✓ single or tandem axis
- ✓ galvanized dumping body;
can be tilted over two mechanical dampers.
- ✓ sturdy heavy load jockey wheel and overrun brakes
- ✓ compartment for ramp set
- ✓ ramp set is stable and user friendly
- ✓ chassis with valuable AL-KO-components*
- ✓ STEMA- safety V drawbar
- ✓ sturdy rubber spring axis with wheel suspension
for optimal road holding
- ✓ compact wheel bearing, maintenance-free
- ✓ modern lighting (Multipoint III) with four side lights
- ✓ 13-pin connector plug (EG-standard)

* depending on model



➤ Ramps can be removed
in a user-friendly way

➤ **Duch perfect in every detail:**
The ramps are backed up and
down and can not slip out of
position like that.

max. wheelbase of the vehicle

340 cm *

minimum track width

147 cm (Tyre width from 16.5 cm to 24.5 cm)

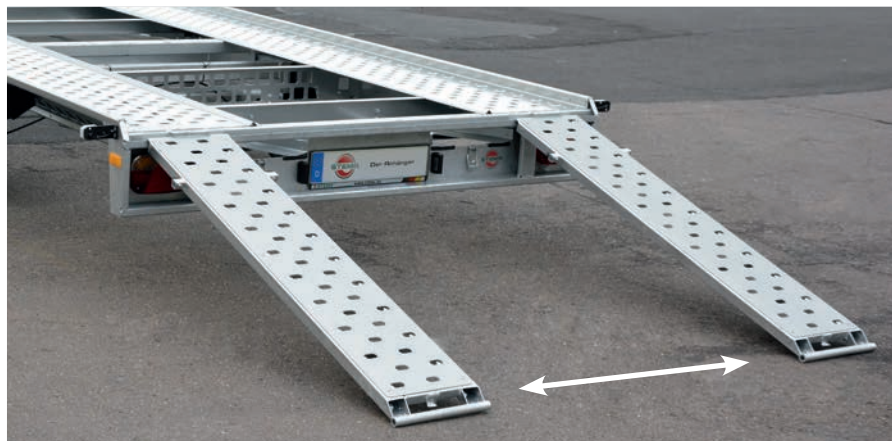
maximum track width

163 cm (Tyre width from 16.5 cm to 24.5 cm)

* Models until 2014: max. wheelbase 300 cm

Non-slippery and stable.

The robust ramps made of galvanized steel-perforated profile minimize the risk of slipping when driving.



Loading ramps are infinitely adjustable to any standard vehicle lane.

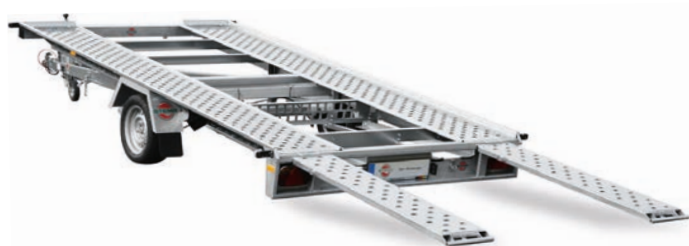


Loading ramps retain contact with the ground during tipping.

Pictures are classic examples and partly contain accessories.

➤ **ATOUR 1**

Single axle



➤ **ATOUR 2**

Tandem axle



internal dimensions (L x W)	gross vehicle weight (kg)	payload (kg)	external dimensions L x W x H (cm)	rim diameter (cm)	brake / jockey wheel / shock absorbers	model	article number
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ATOUR 1 - Single Axle including loading ramp Set (155 x 31 cm; max. load 1600 kg per pair)

400 x 201 cm	1800	1200	600 x 207 x 63 cm	25,40 (10")	✓ / ✓ / —	ATH 18-40-21.2	ATH30022
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ATOUR 2 - Tandem Axle including loading ramp Set (155 x 31 cm; max. load 1600 kg per pair)

400 x 201 cm	2700	2050	600 x 207 x 63 cm	25,40 (10")	✓ / ✓ / —	ATH 27-40-21.2	ATH30021
	3000	2352	600 x 207 x 63 cm	25,40 (10")	✓ / ✓ / —	ATH 30-40-21.2	ATH30025

STEMA reserves the right to change any specifications. Measures and weight are approximations.



Der Anhänger

Easy loading without loading ramp.

By two hydraulic tilting damper the galvanized tipping bridge is banked and ensures a comfortable, fast and safe tailgating.

Safety concept.

Three LED marker lights on each side ensure safe maneuvering.
When loading your vehicle will be visible.

ATOUR GRANDE.

Standart equipment

- ✓ platform trailer
- ✓ tandem axle
- ✓ sturdy heavy load jockey wheel and overrun brake
- ✓ including winch stand
- ✓ galvanized tipping bridge two shock absorber mechanically tiltable
- ✓ chassis with high-quality AL-KO components
- ✓ STEMA safety V drawbar
- ✓ sturdy rubber spring axis with wheel suspension for optimal road holding
- ✓ compact wheel bearing, maintenance free
- ✓ 3 active LED marker lights on each side
- ✓ modern lighting (Multipoint III) with four side lights
- ✓ 13-pin connector plug (EG-standard)



➤ **Simply tilt tail-lights aside**

➤ **Simply fold down license plate holder**

max. wheelbase of the vehicle

380 cm

minimum track width

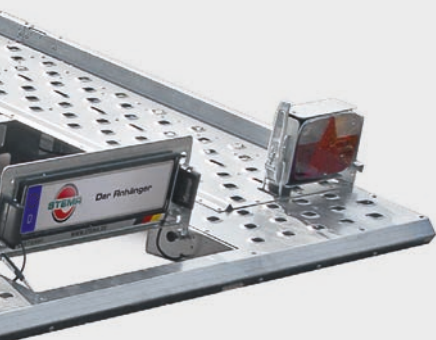
147 cm (Tyre width from 16.5cm to 24.5 cm)

maximum track width

163 cm (Tyre width from 16.5cm to 24.5 cm)



many lashing points on the cargo area

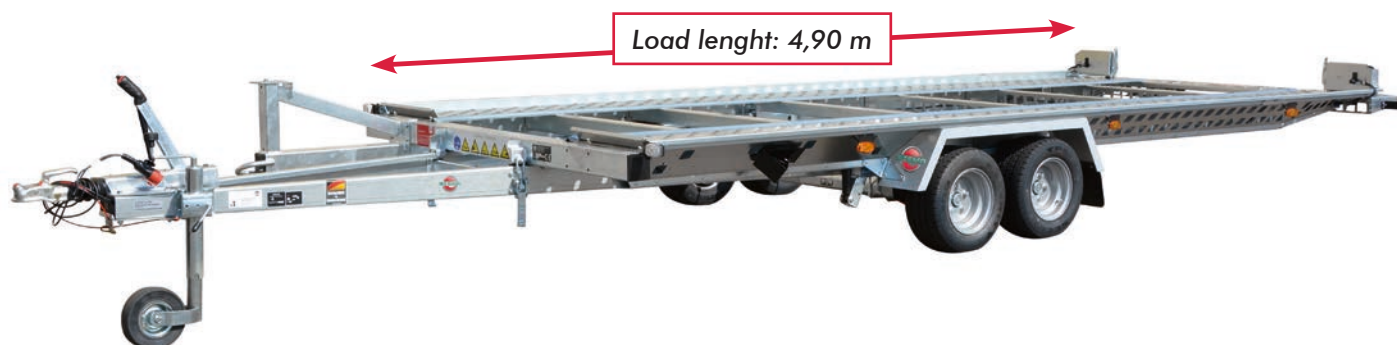


safe drive up without further hand movements

Pictures are classic examples and partly contain accessories.

➔ ATOUR GRANDE

Tandem axle



internal dimensions (L x W)	gross vehicle weight (kg)	payload (kg)	external dimensions L x W x H (cm)	rim diameter (cm)	brake / jockey wheel / shock absorbers	model	article number
490 x 201 cm	2700	2033	716 x 207 x 77 cm	25,40 (10")	✓ / ✓ / —	ATH 27-49-21.2	ATH30020
	3000	2330	716 x 207 x 77 cm	25,40 (10")	✓ / ✓ / —	ATH 30-49-21.2	ATH30024

STEMA reserves the right to change any specifications. Measures and weight are approximations.

ORIGINAL STEMA ACCESSORIES.



For more STEMA accessories please look at the online shop: **www.stema.de**



shock absorbers

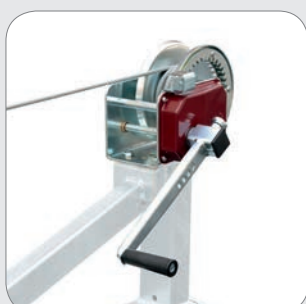


The new auto transporter series can also be equipped with optional shock absorbers.

These trailers can be directly registered at the registration office for 100 km/h. There will be no extra costs and ways to the technical service (eg TÜV, DEKRA).



winch stand



rope winch incl. rope



tension belt set



soft dock



drawbar



drawbar ALU



Set hole profile and locking bar (locking bar set)

Pictures are classic examples.

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Your STEMA partner

STEMA reserves errors and changes.
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