



BEST OPTIONS IN HEAVY HAULAGE **STANDARD LOW-BED SERIES**





FOR RELIABLE HEAVY HAULAGE TRANSPORTATION

K.SLS

Fixed Low-Bed Series

Kässbohrer fixed low-bed series K.SLS sets new standards in heavy goods and heavy machinery transportation with their ingenious design featuring a lighter chassis for maximum payload and numerous options for king-pin and axle capacity, presenting lateral extension brackets, pillars and pillar pockets as well as lashing ring options, assuring optimum load distribution.

K.SLS features a hydraulic gooseneck access ramp and more than 40 ramp options for your specific operational need as well as robust flooring options including steel grids.

K.SLS fixed low-bed series provide reliability, stability and operational ease for your heavy haulage needs.

K.SLS series, with 3 or 4 axles, are offered with 205/65 R17,5 tyres for 770 mm loading height.

K.SLA

Extendable Low-Bed Series

Kässbohrer surpasses the limits of engineering and provides reliable performance in heavy transportation with extendable low-bed series K.SLA.

Up to 6.200 mm extendable chassis design with 500 mm increments, 3-step side extension, and more than 40 different sliding ramps, as well as 2 pairs of wheel recesses, K.SLA offers reliability, operational flexibility and eliminates downtime in workshops for service and maintenance.

Equipped with advanced security features and up to 32 lashing rings, each with a capacity of 6, 8, 10 or 13,4 tons, the K.SLA series offers every option for the fast and safe transportation of goods.

K.SLA series, with 3 or 4 axles, are offered with 205/65 R17,5 tyres for 770 mm loading height.



STANDARD FEATURES



A
Central Box Beam



B
Lashing Rings



C
Made of S700
Steel Chassis



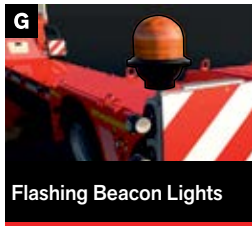
D
BPW Axle



E
Wabco Brake System



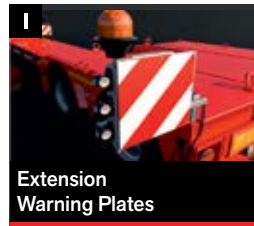
F
Wheel Recess



G
Flashing Beacon Lights



H
Toolbox



I
Extension
Warning Plates



J
Steel Rims



K
Hardwood Floor



L
Aluminum Ramp
Preparation Consoles



M
Container Lock
Housings



N
24 Volt LED System

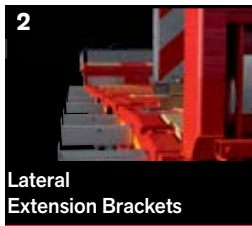


O
Rear Tail Angle

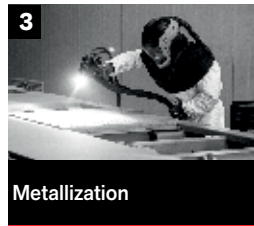
OPTIONS



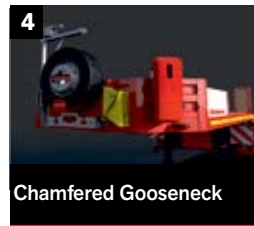
1
Sliding Bolster



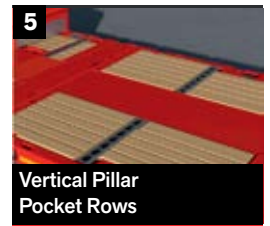
2
Lateral
Extension Brackets



3
Metallization



4
Chamfered Gooseneck



5
Vertical Pillar
Pocket Rows



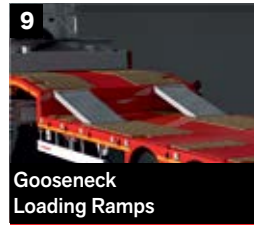
6
Pillars



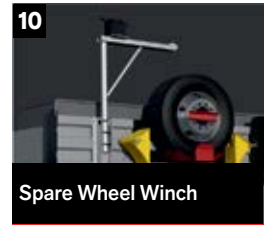
7
Container Locks



8
Different Types of
Rear Ramps



9
Gooseneck
Loading Ramps



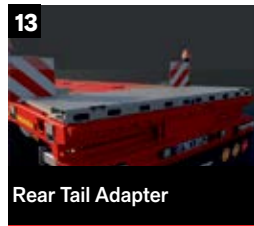
10
Spare Wheel Winch



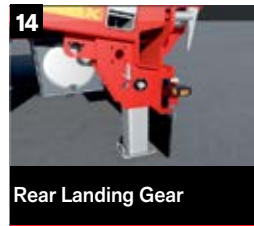
11
Excavator Arm Recess



12
Aluminum Extension
Bridges



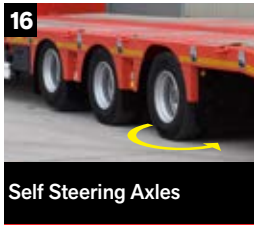
13
Rear Tail Adapter



14
Rear Landing Gear



15
Working Lights



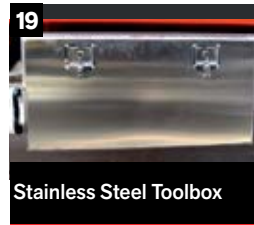
16
Self Steering Axles



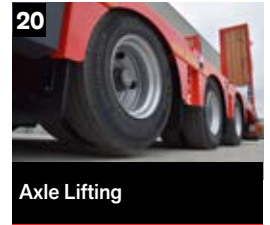
17
Hubodometer



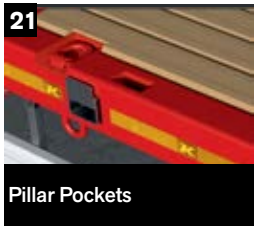
18
Fire Extinguisher Box



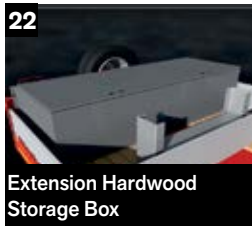
19
Stainless Steel Toolbox



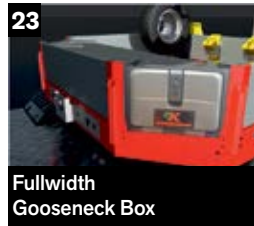
20
Axle Lifting



21
Pillar Pockets



22
Extension Hardwood
Storage Box



23
Fullwidth
Gooseneck Box



WE KNOW YOUR KÄSSBOHRER **AND WE WANT TO TAKE CARE OF IT**

Kässbohrer develops vehicles that push the boundaries of innovation, and builds them to last. As our products are attuned to the needs of our customers worldwide, so are our services.

Taking care of your needs wherever your operations are in Europe, 95 % of our ever-growing competent after-sales service network is certified to serve the entire Kässbohrer product range. Kässbohrer's website is constantly updated with the latest information for your convenience.

With K-Advance Care Service packages tailored to each customer's operational needs, and with Europe's 4th largest after-sales network, 24 hour dispatch guarantee spare parts services from six centers as well as the 24/7 Kässbohrer Road Assistance hotline available in 41 countries and 12 languages, Kässbohrer after-sales services are attuned to meet the versatile requirements.





KÄSSBOHRER

PRODUCTION WORLDWIDE

Powered by its motto "Enginuity", Kässbohrer pushes the boundaries of vehicle engineering to meet the versatile needs of its customers worldwide. Winner of the prestigious Trailer Innovation Award six times and counting, Kässbohrer vehicles' long and useful product life is secured by the expertise of its production processes.

For now and in the future, Kässbohrer will continue developing products and services to take your business to the next level.



Ulm Plant | Germany

In 2017, Kässbohrer returned back home by investing in a new production facility near Ulm. Operating on 35,000 m², the Ulm plant serves as the main production facility for southern Germany and the neighboring countries. Fully offering and servicing Kässbohrer's incomparable product range as main sales and after-sales center, Ulm plant also serves as a spare parts warehouse.



Goch Plant | Germany

Since 2002, Goch factory, operating on a total area of 108,000 m² is one of two production facilities in Germany. Serving as the main production, PDI and sales center for Northern Europe, the Goch facility also serves as main after-sales center for northern and western Germany and the Benelux region, comprising a spare parts warehouse expanded in 2021.



Adapazarı Plant | Türkiye

Adapazarı is Kässbohrer's biggest production plant with a total production area of 383,000 m² and has a total production capacity of 20,000 units. With rooftop solar power plant investment completed in 2023, providing 92 % of the plant's electricity needs from the sun, manufacturing in Adapazarı emits 46 % less CO₂ (ISO 14064-1 and 14064-2 certified).

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Kässbohrer semi-trailers are manufactured according to lean production and quality principles in consideration of total cost of ownership. Kässbohrer reserves the right to alter the product specification. Visual and technical data subject to change according to vehicle configuration. v5 Sep 2024