

**WE MAKE A DIFFERENCE.
TONNS OF IT.**



BASIC WEBINAR PRESENTATION



Welcome to

JUNG Webinar **UPLOAD**

Take your know-how to the next level.

BASIC



LEARNING OBJECTIVE/ CONTENT- BASIC WEBINAR

- Products
- Applications
- Selection



PRESENTER

Volker Lippe

Technical Sales Consultant



COMPANY PROFILE

ADDRESS

JUNG Hebe- und Transporttechnik GmbH
Biegelwiesenstr. 22
D - 71334 Waiblingen
Phone: 07151/30393-0
www.jung-hebetechnik.de

MANAGING DIRECTORS

Karl-Heinz Jung and Thomas Würthele

EMPLOYEES

65

FOUNDED

1972

WHAT WE DO:

- Development, production and distribution of high-quality lifting and transport equipment
- Consulting and construction of special applications
- Maintenance and repair service
- Spare parts express service



JUNG SALES TEAM

Our Team is readily available for any of your questions.



Florian Motz
Team Leader Sales /
Custom Solutions Sales



Brigitte Fritz
Sales consultant
serial products



Corina Hermann
Sales consultant
serial products



Kai Klenk
Sales consultant
serial products



Matthias Schneider
Sales consultant
serial products



Susanne Kröger
Sales consultant
serial products



Volker Lippe
Technical Sales
Consultant



Stefan Wienß
Technical Sales
Consultant



Mari-Carmen Sommer
Sales consultant
serial products



Laura Eisenmann
Service

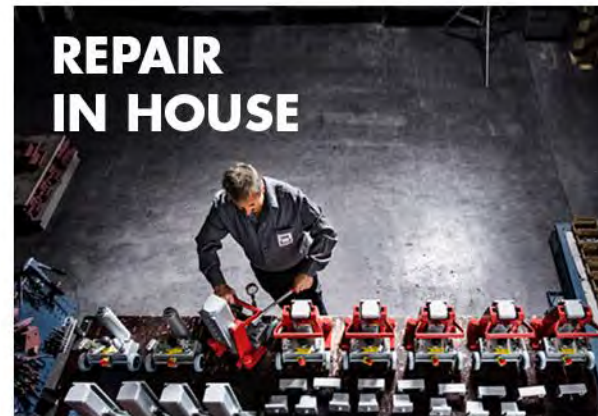


Kai Zeisel
Apprentice in
Industrial Business
Management



Laura Eisenmann
Apprentice in
Industrial Business
Management

HELPFUL RESOURCES & MEDIA:



JUNG PRODUCTS IN ACTION.

**WIR BEWEGEN WAS.
TONNENWEISE.**

Discover all our videos on our YouTube channel
[JUNG YouTube](#)

**MASCHINENHEBER
TRANSPORTFAHRWERK**

JUNG
JUNG-HEBETECHNIK.DE

AREAS OF APPLICATION FOR JUNG MACHINE JACKS AND TRANSPORT TROLLEYS

- Internal machine transport
- Heavy-duty transport
- Relocation of entire production lines
- Project transport
- Special applications
- Flow production (JLA-e)



WHO USES JUNG PRODUCTS?

- Transport companies / heavy-duty freight forwarders
- Machine and plant manufacturers (flow production)
- Machine and plant manufacturers (during delivery and installation)
- Maintenance and service companies
- Anyone who needs to move machines or heavy loads (e.g., internal machine relocation)

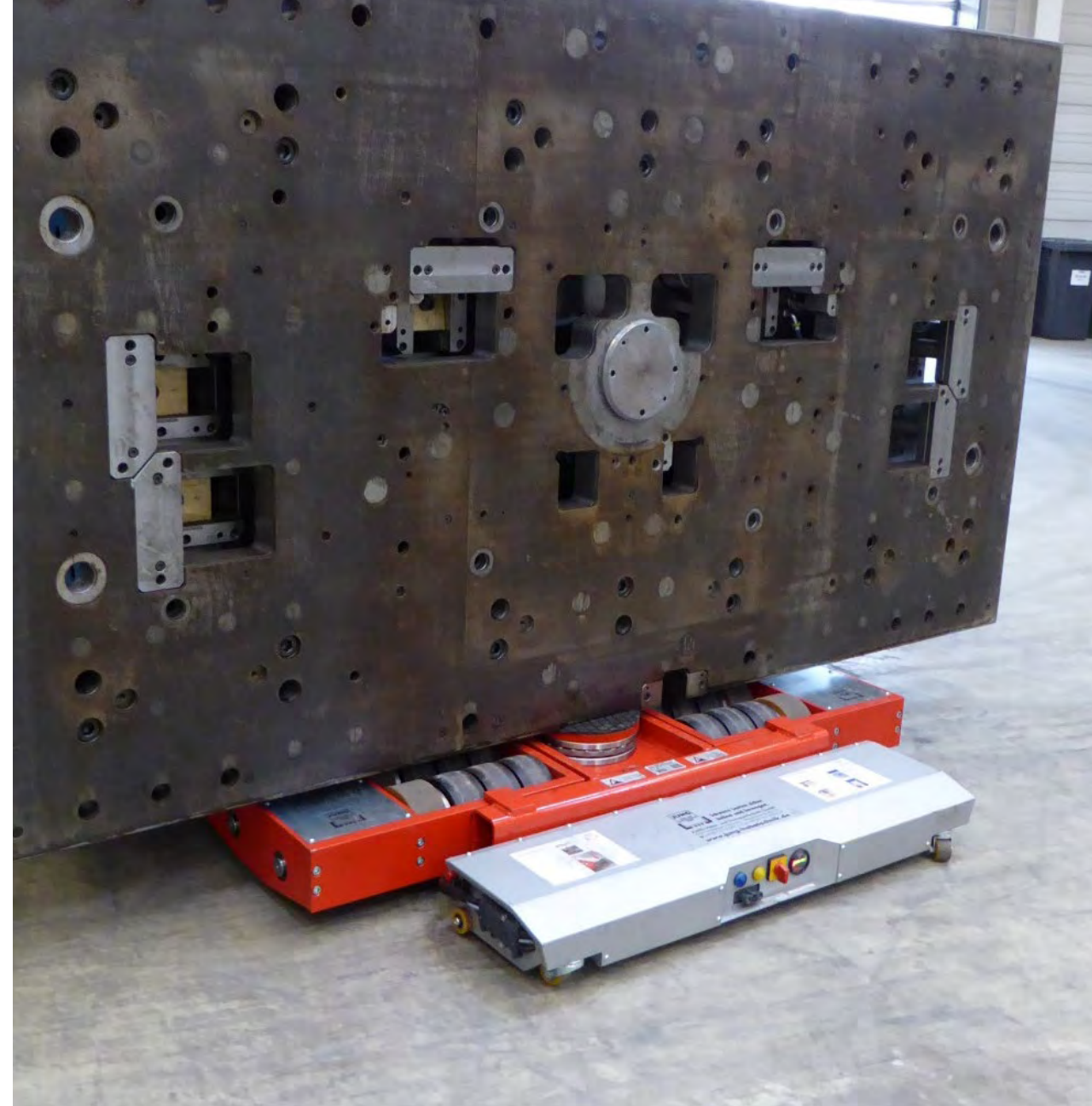


MOVE
INNOVATIVELY.

TRANSPORT TROLLEYS
ELECTRIC-POWERED



JLA-e 25/50 H



JLAe 5/12 IN OPERATION AT STUTT GART 21

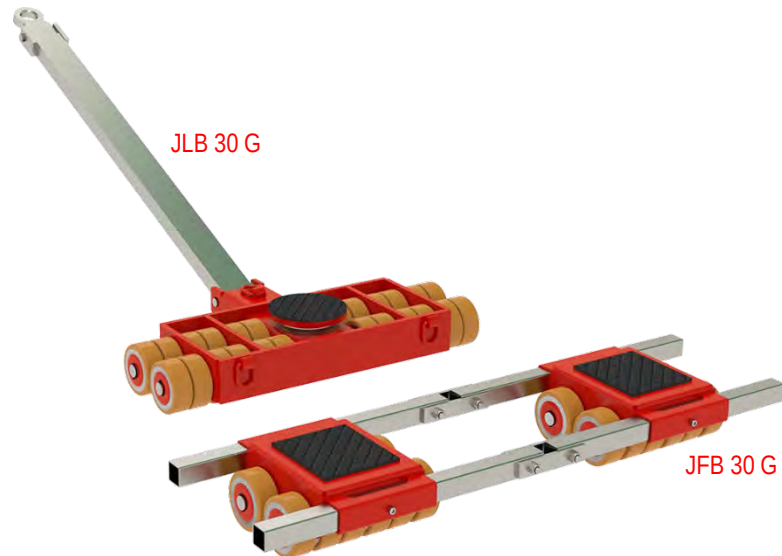


Discover all our videos on our YouTube channel
[JUNG YouTube](#)



MOVING WITH POWER.

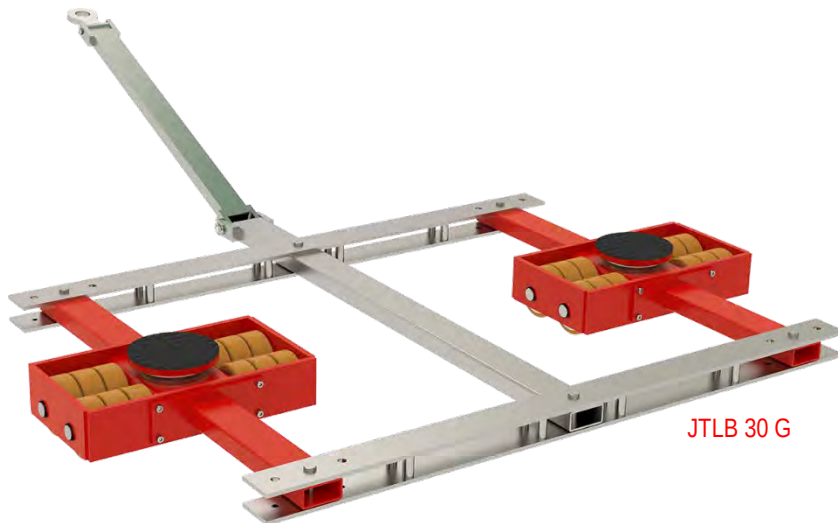
TRANSPORT TROLLEYS SERIES G PROFESSIONAL



PROFESSIONALLY MOVED.

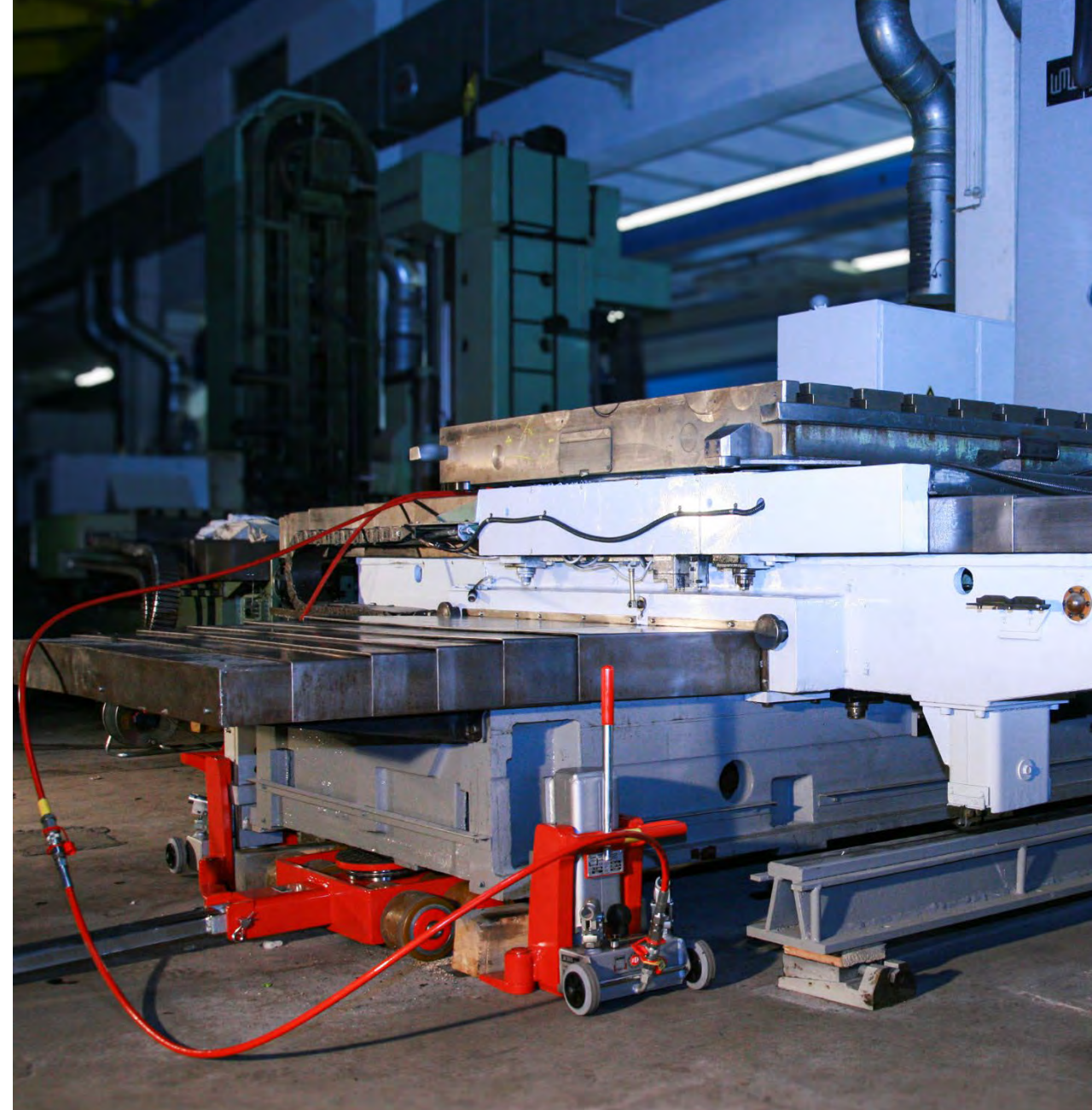
TANDEM TROLLEYS SERIES H

- JTL 50 H customised



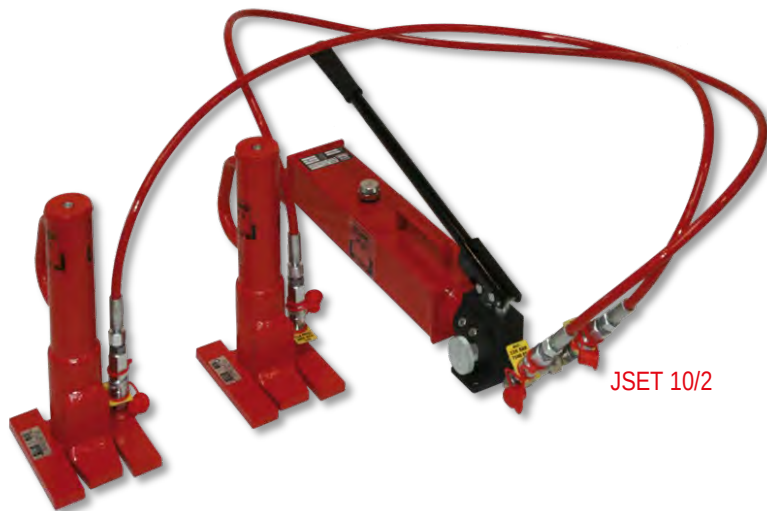
LIFT
SAFELY.

HYDRAULIC
PRESSURE BLOCKS



LIFT SAFELY.

HYDRAULIC JACK SETS SERIES JHS

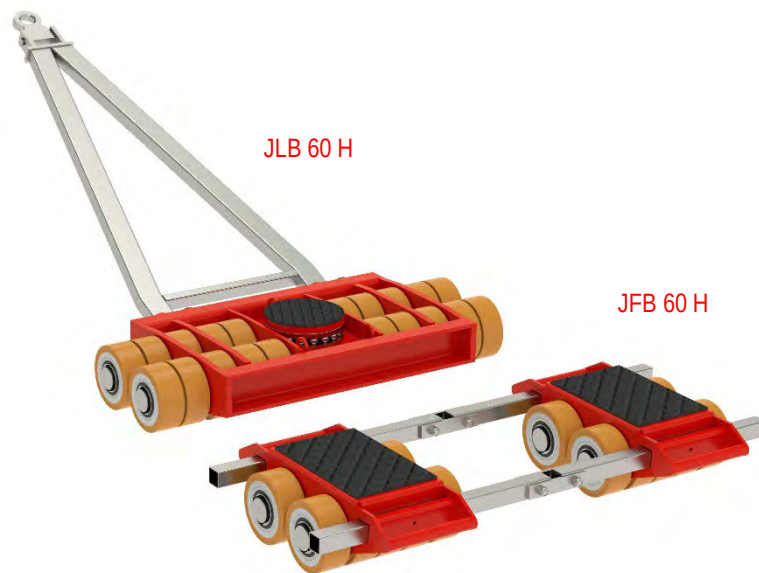


JSET 10/2



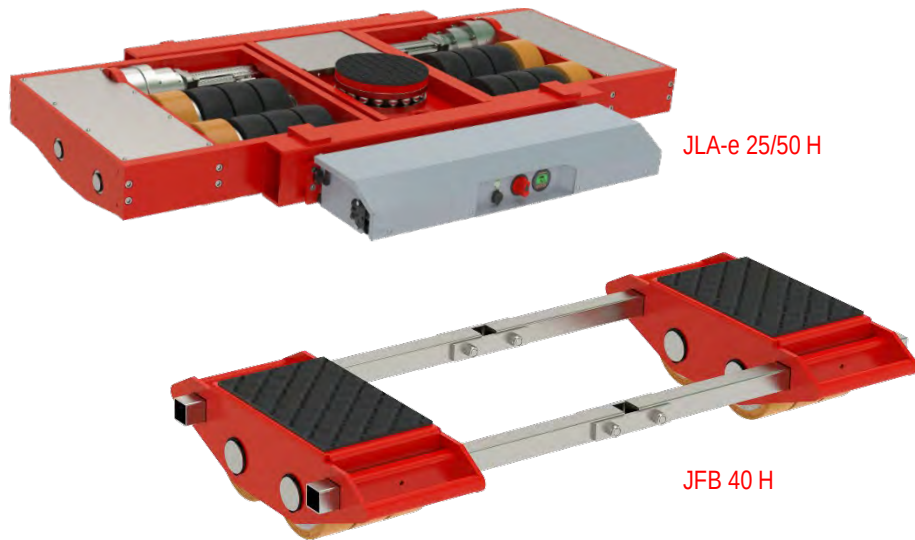
JUST MOVE.

TRANSPORT TROLLEYS SERIES H



MOVE INNOVATIVELY.

TRANSPORT TROLLEYS ELECTRIC-
POWERED SERIES H

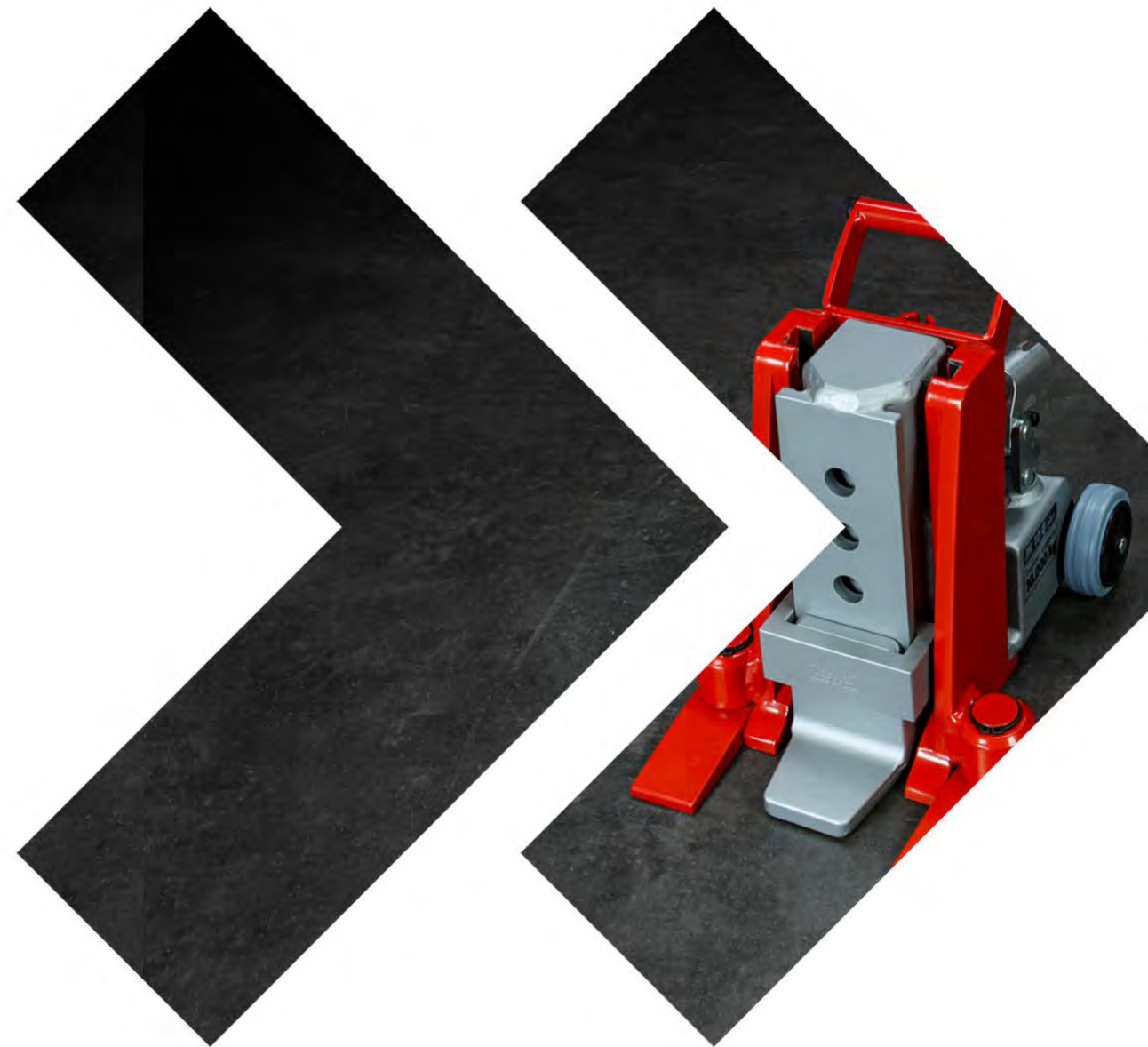


JLA-e 25/50 H

JFB 40 H



HYDRAULIC JACKS



HYDRAULIC JACKS NAMING CONVENTIONS



J
— Jack
HS — Hydraulic jack
D — Pressure Block
P — Pump
PL — Pump Air Hydraulic
PE — Pump Electrical

6 — Capacity in
[metric tons]

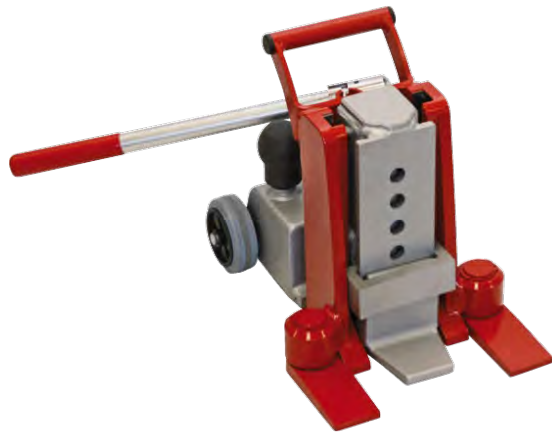
**G PLUS
SERIE** — slide shoe-
system
E+VS — Electrical
+ Valve control
NVR — Needle valve
with return

EX — External Pump
KU — Short Jack

HYDRAULIC JACKS

When choosing hydraulic jacks and transport trolleys, the differences may not be visible.

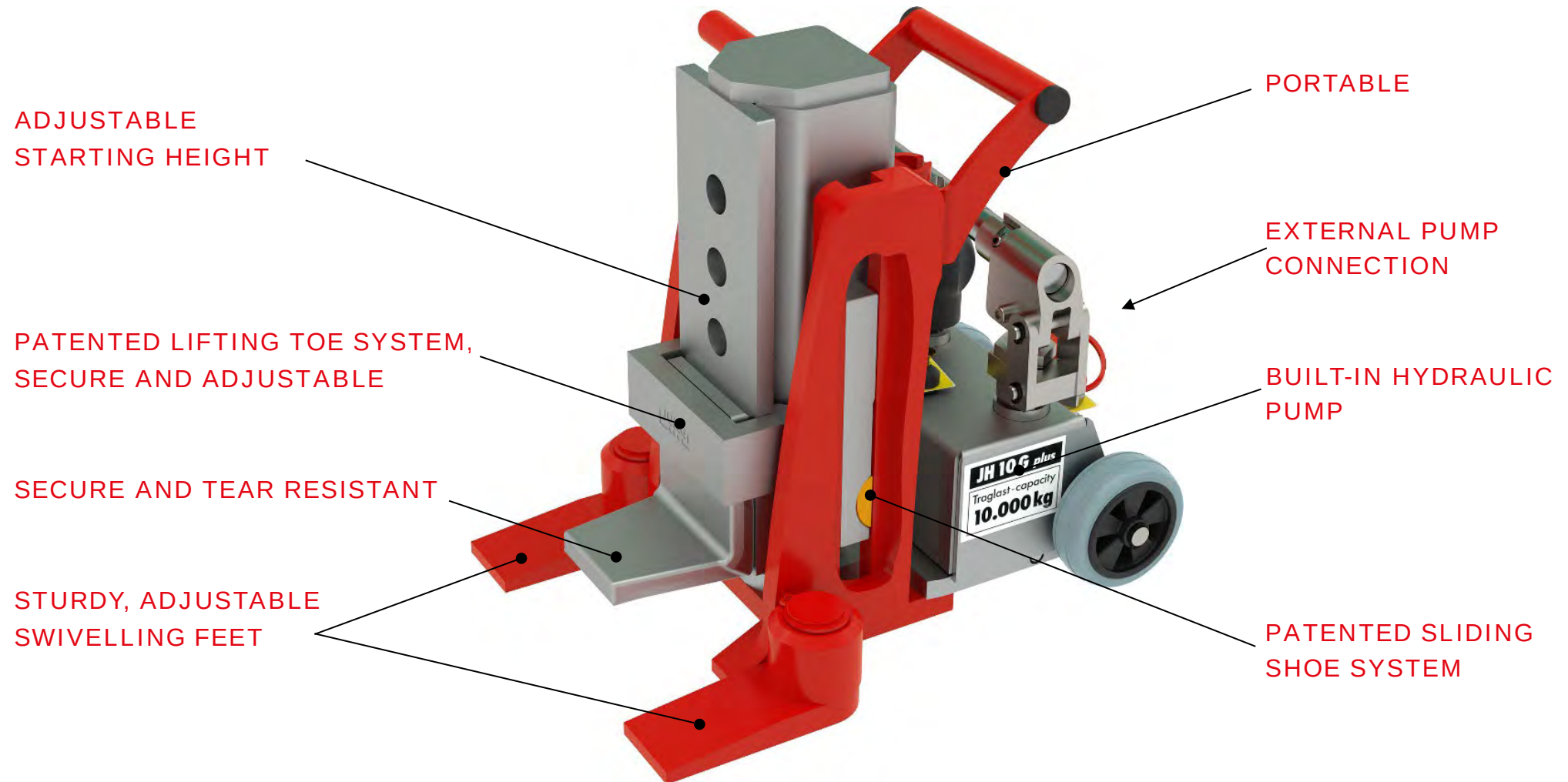
Example for the alike but different! The difference is in the details!



Features:

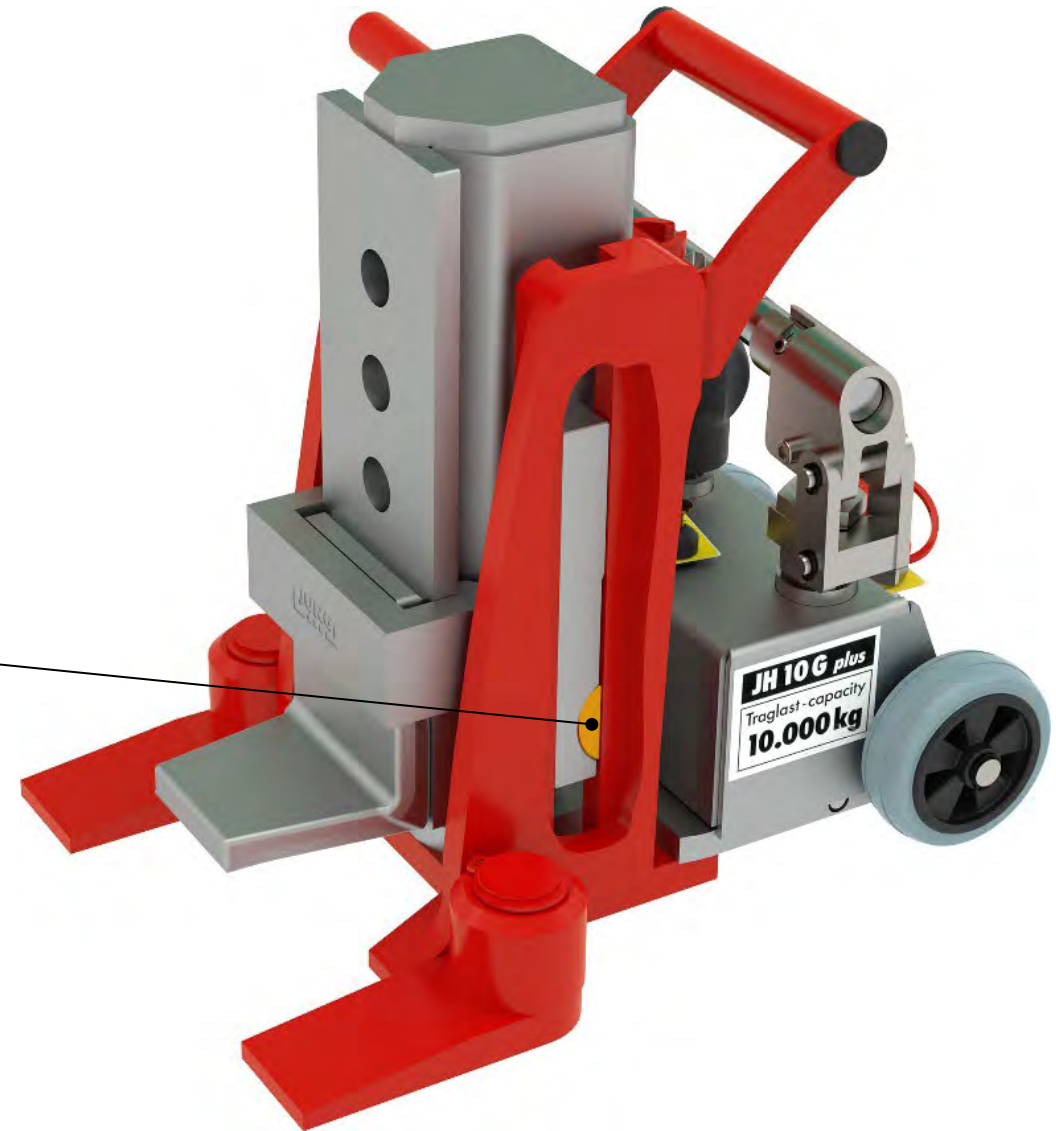
Hydraulic jacks with a load capacity of 10 t and swivelling feet.

HYDRAULIC JACKS



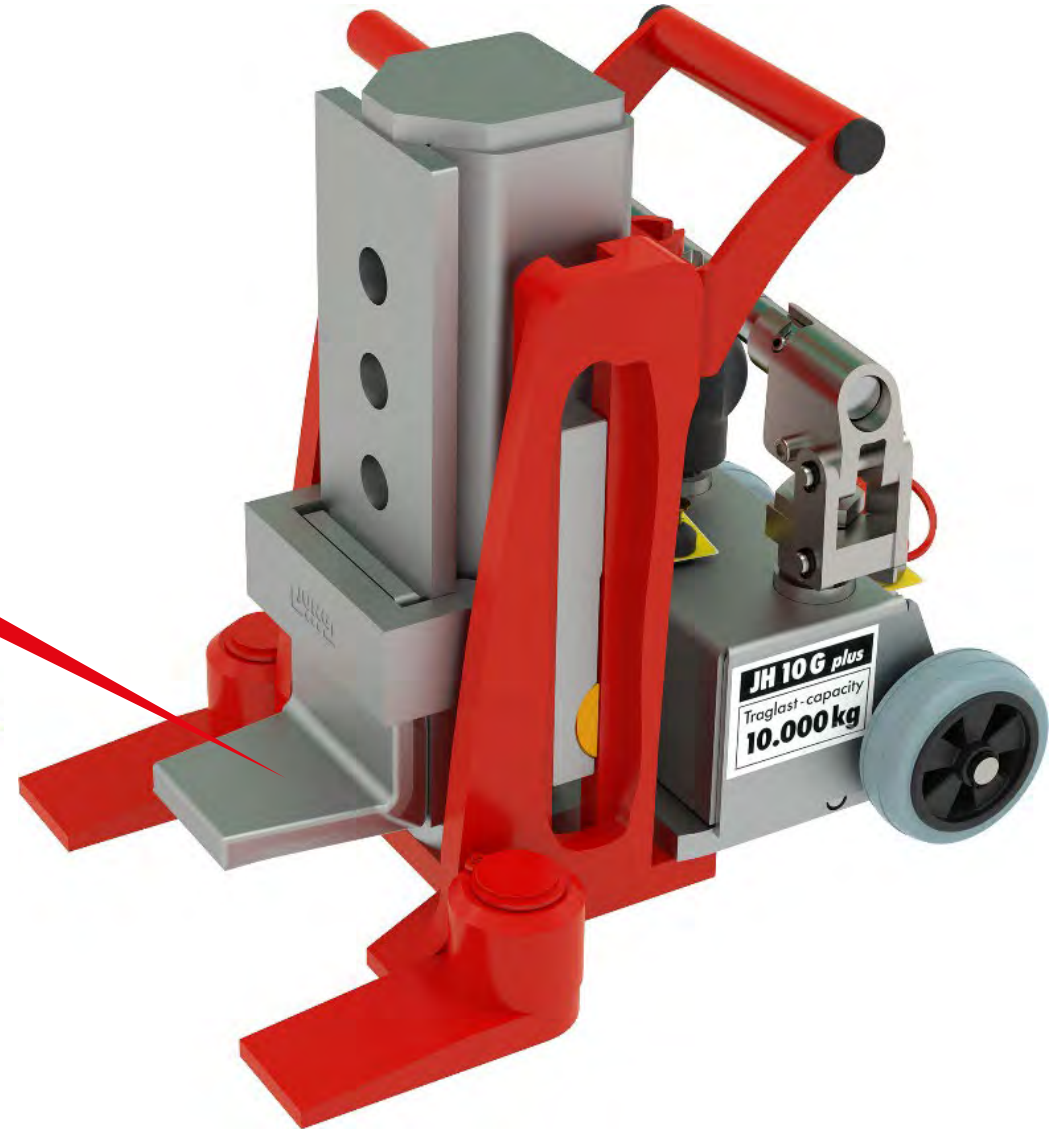
HYDRAULIC JACKS

Optimal performance due to reduced friction in the lifting track thanks to the patented sliding shoe system



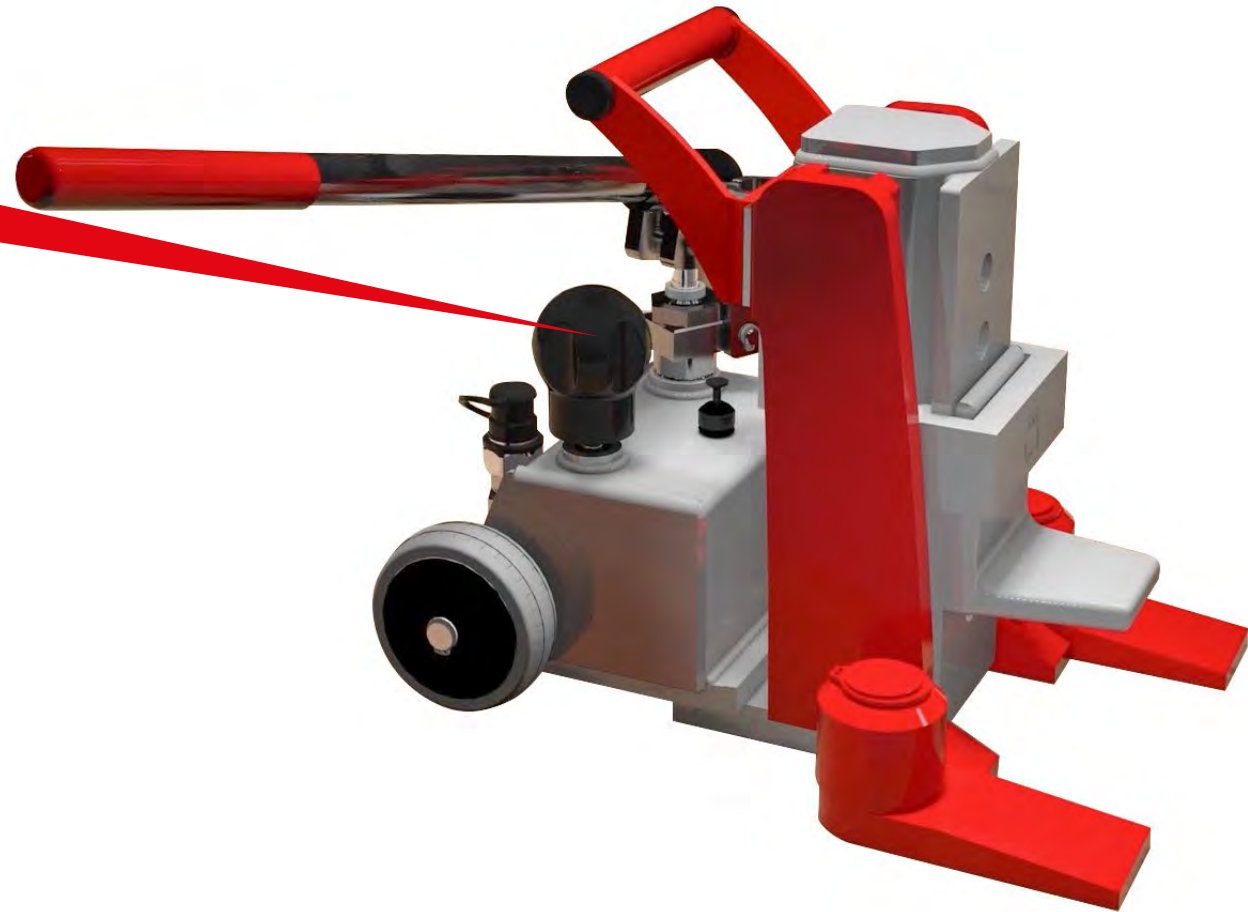
HYDRAULIC JACKS

Patented safety lifting toe,
swivelling



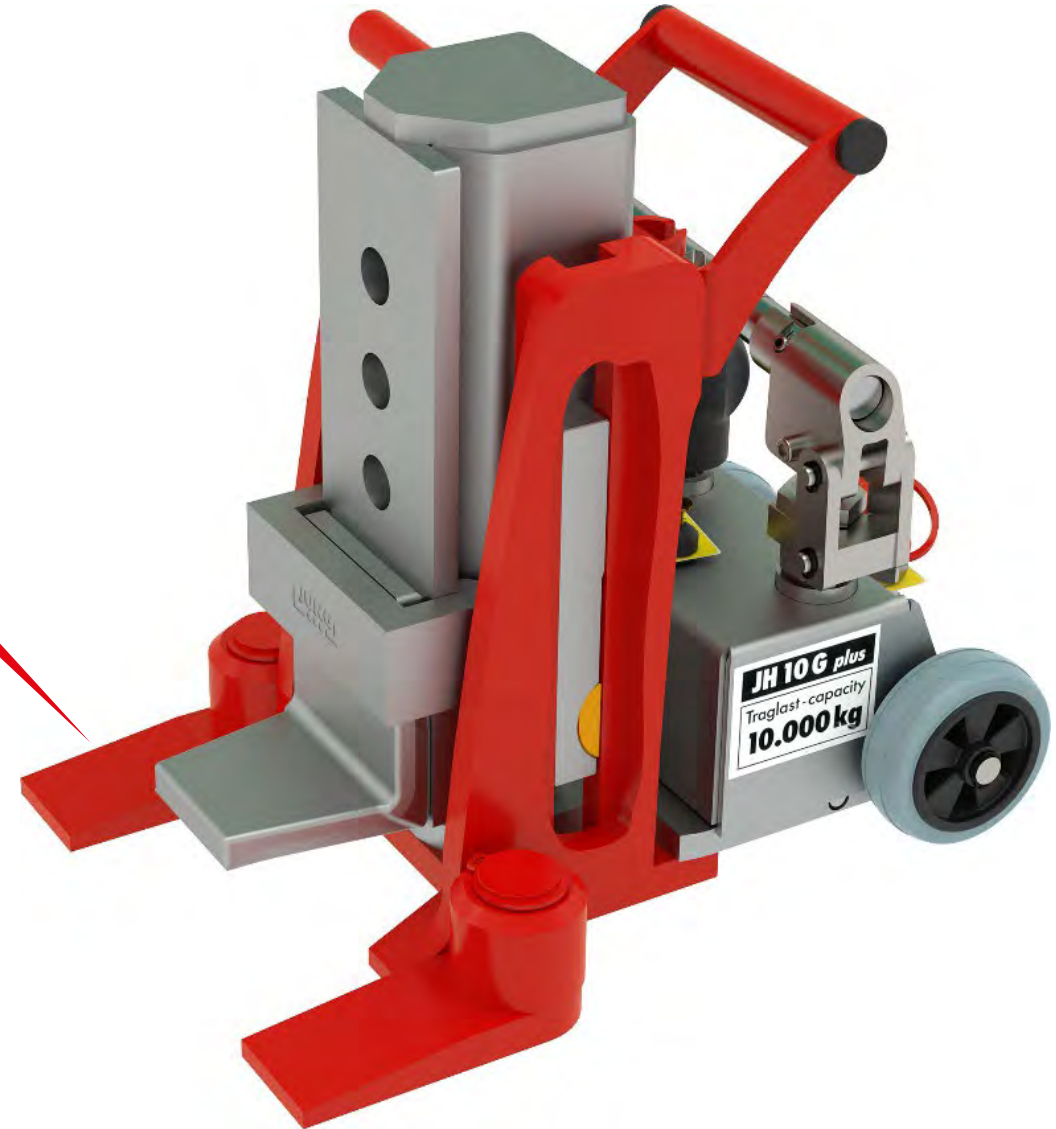
HYDRAULIC JACKS

Ergonomic lowering screw assembly. For lowering the load safely.



HYDRAULIC JACKS

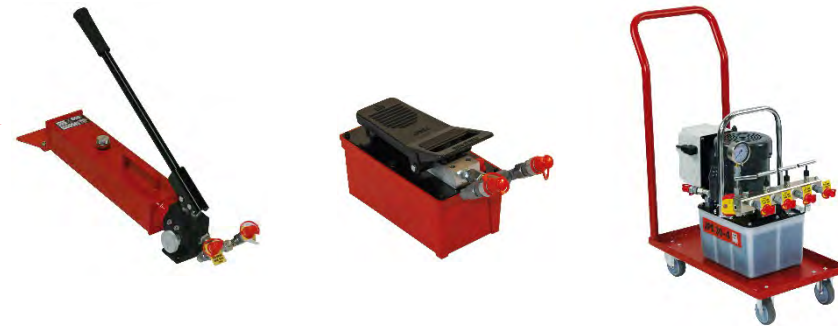
Feet can swivel 180° – easy
and safely to position
in any space



HYDRAULIC JACKS

JUNG lifting devices are also available in an EX-version for use with an external pump.

Pump JP 26 / JPL 15 / JPE 30



JH G plus EX



JH 10 G plus EX



JH 15 G plus EX



JH 20 G plus EX

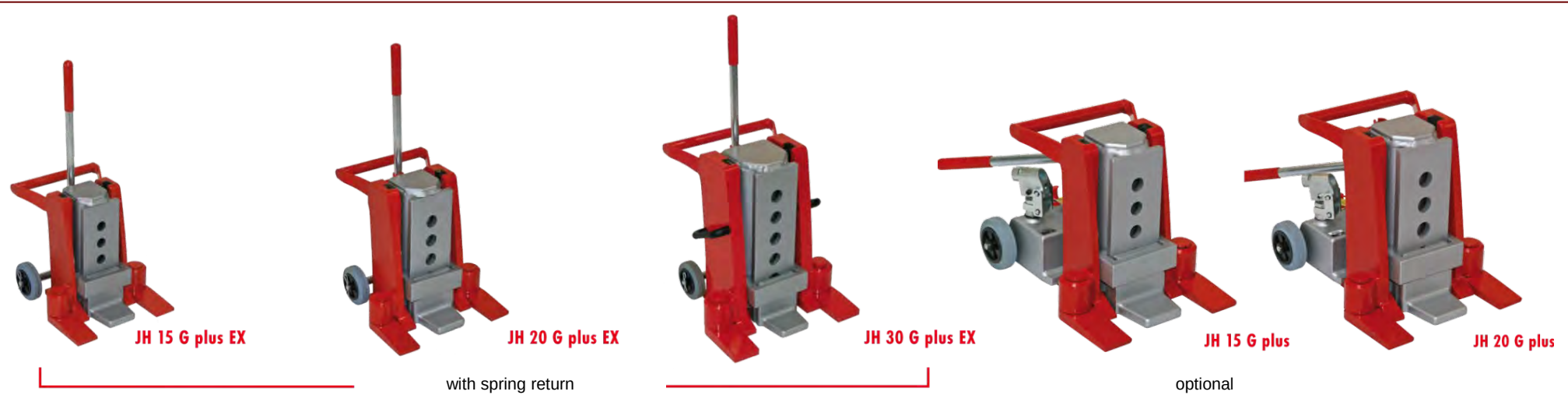
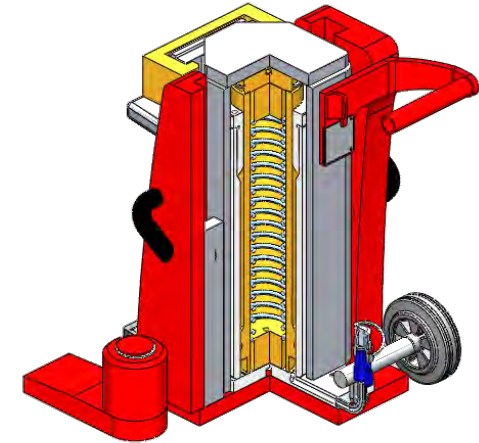
with spring return



JH 30 G plus EX

HYDRAULIC JACKS

Optional: Spring return
JH 15 – 30 G plus (Ex)



HYDRAULIC JACKS

Jacks series JH-G plus EX

for use with external pump. For loads up to 30 metric tons

DESCRIPTION

- Integrated spring return retracts piston automatically on JH 15 up to JH 30 G plus Ex.
- Extremely lightweight with high performance due to the use of high-quality material and innovative design.
- Continuous adjustment to the load due to swivelling safety toe. Secure stability in every situation even in lifted position
- Reduced maintenance costs due to removable stroke unit and easily replaceable slide shoes.
- New improved slide shoe design



JH 30 G PLUS EX

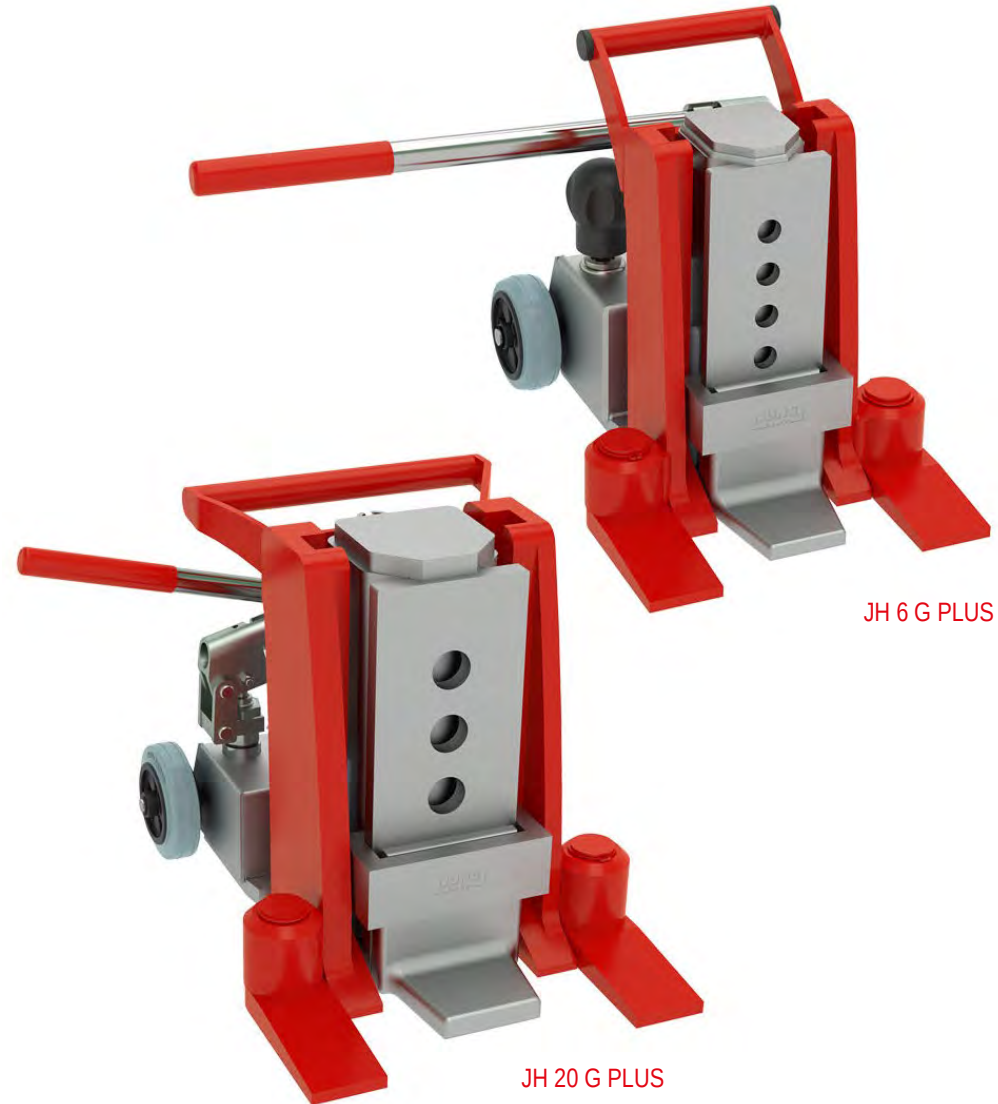
HYDRAULIC JACKS

Jacks series JH-G plus

with integrated pump unit, for loads up from 6 to 20 metric tons

DESCRIPTION

- JH 15/JH 20 G plus series outfitted with fast stroke. Also available with spring return.
- Reduced maintenance costs due to easily replaceable slide shoes and a removable pump unit.
- Continuous adjustment to the load due to swivelling safety toe.
- Secure and stable in every situation, even in lifted position.
- Extremely lightweight with high performance due to the use of high-quality material and innovative design.
- Die-forged steel toe provides impact resistance.
- Safe operation due to ergonomic lowering screw.



JH 6 G PLUS

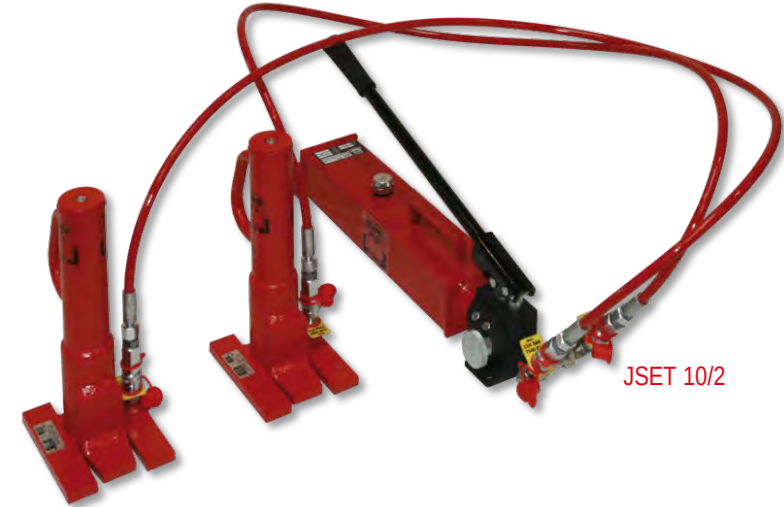
JH 20 G PLUS

HYDRAULIC JACKS

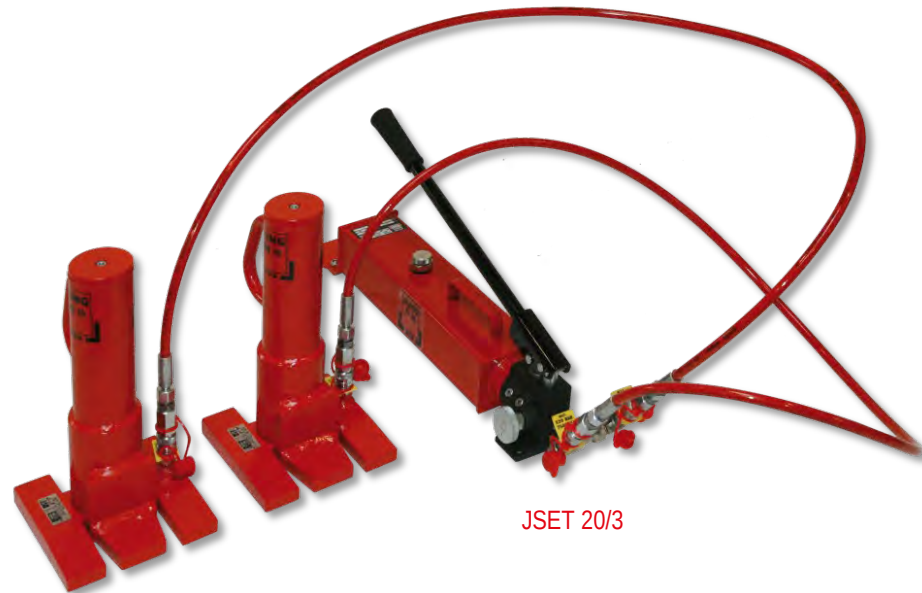
Lifting Set Series JHS, for loads up to 20 t

DESCRIPTION

- 180° revolving housing, this allows the jack to be placed with the long or short side of the feet facing the load, if space is limited.
- More safety distance to the load because of the use of a separate pump and hoses.
- Extra-tall lift height: JHS 5 with lift toe 240 mm, with top plate maximum 580 mm.
- JHS 10 lift from lifting toe 260 mm, from top plate maximum 610 mm.
- Can also be used horizontally for pushing.
- Large load capacity – up to 20 metric tons per set – with low net weight, perfect for use in-house or on-site due to portability.



JSET 10/2



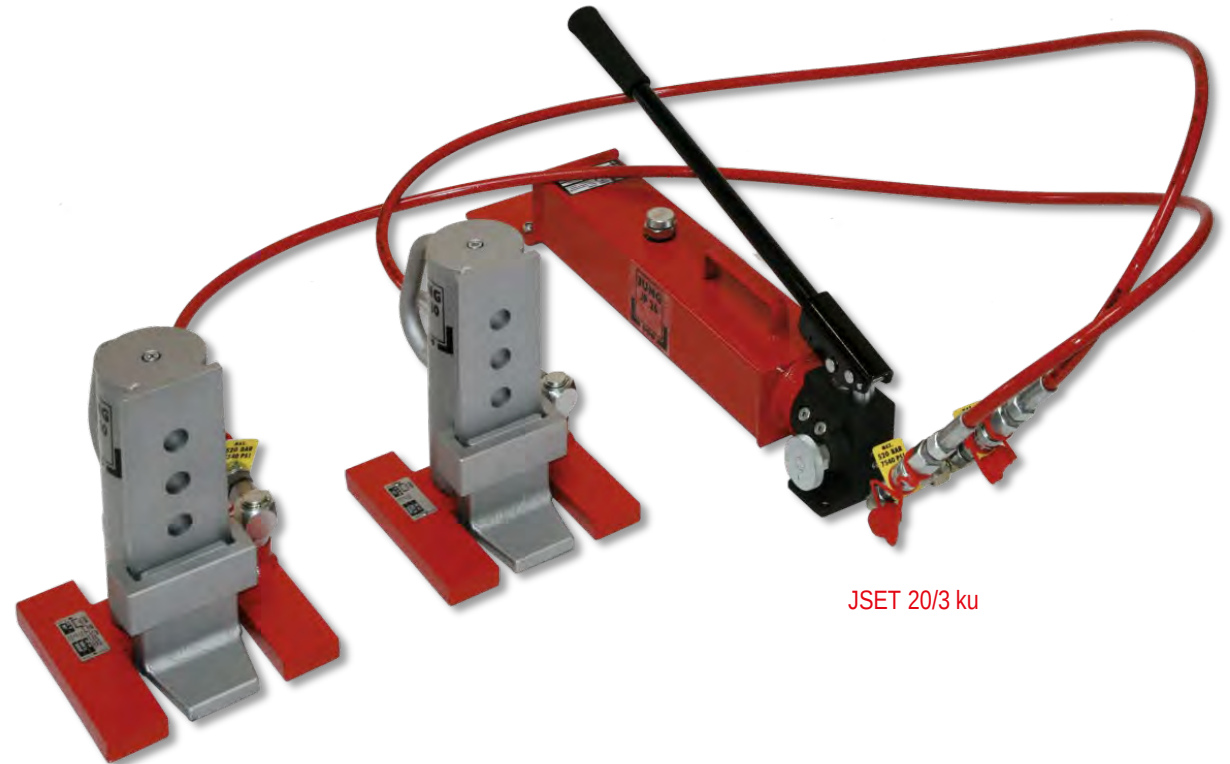
JSET 20/3

HYDRAULIC JACKS

Lifting Set Series JHS, for load up to 20 t

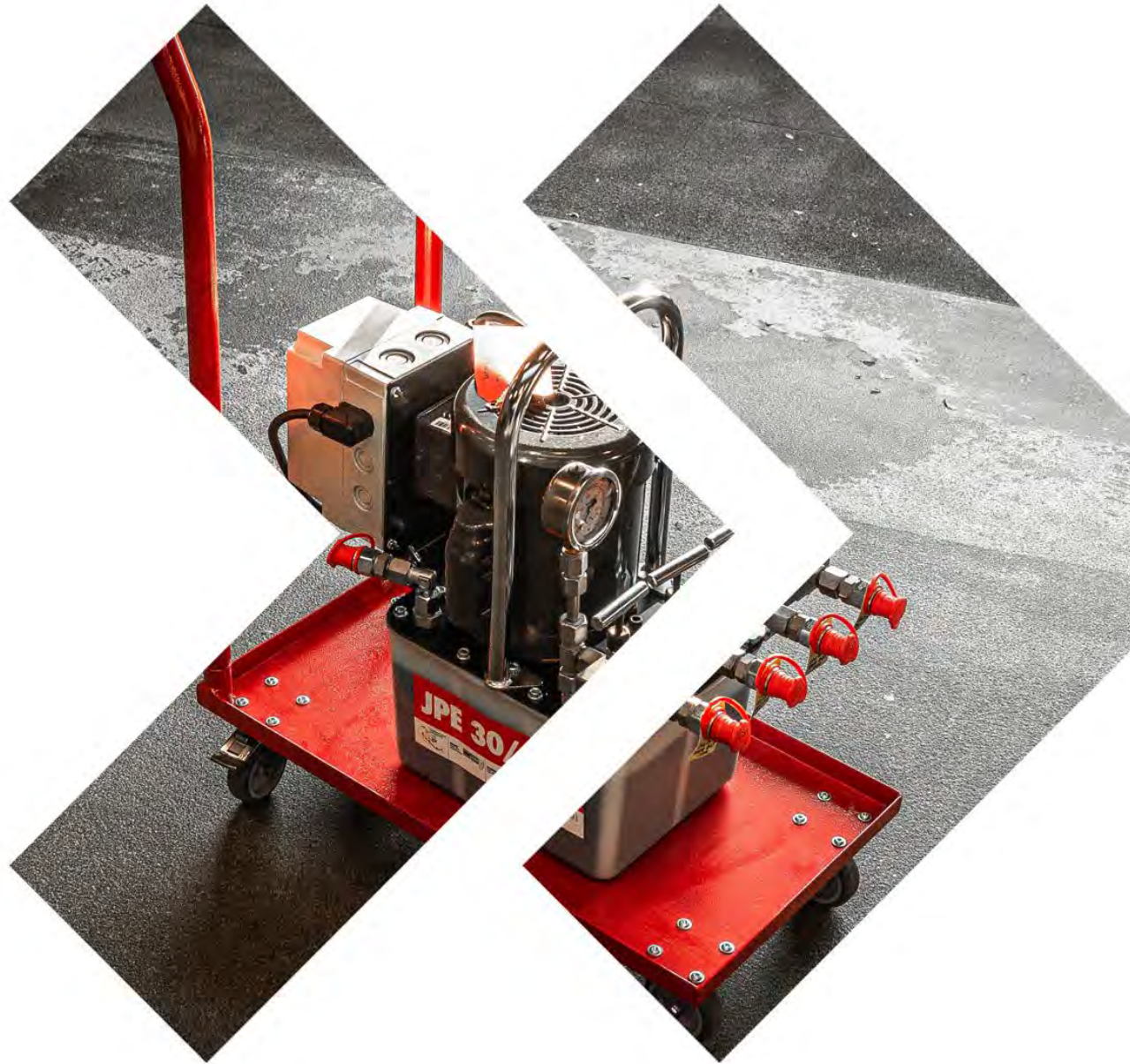
DESCRIPTION

- JHS 10 ku as set (JSET 20/3 ku) is perfect for use with container transport trolleys.
- High capacity at low weight.
- Swivelling elbowed nipple allows hose connection from various directions.
- Continuous adjustment to the load due to swivelling safety toe. Secure and stable in every situation, even in lifted position.
- Pump unit separated from jack, flexible use, ideal also for confined spaces, also operates in horizontal position.
- JHS 10 ku swivels to avoid damage to the hose.



JSET 20/3 ku

PUMPS



PUMPS

Electrical pumps JPE

DESCRIPTION

- Quick connectors with drip free rapid closure valves.
- One oil circuit capable of supplying one or four hydraulic jacks.
- Easily controllable: JPE 30-NVR with precision lowering regulator.
- Sturdy two stage electric pumps available in different versions.
- Easy to operate.
- Includes transport cart for easy and safe transport (JPE 30NVR).
- Also available as 110 V, 50 Hz.
- Maximum safety during operation due to cable remote control.



JPE 30/4 NVR

PUMPS

Electric pumps JPE

DESCRIPTION

- Quick connectors with drip free rapid closure valves.
- One oil circuit capable of supplying one or four hydraulic jacks.
- Easily controllable: JPE 30-NVR with precision lowering regulator.
- Sturdy two stage electric pumps available in different versions.
- Easy to operate.
- Includes transport cart for easy and safe transport (JPE 30NVR).

If loads are to be lifted on one side using two jacks, we recommend the following, depending on the jacks used:

- Electrical Pumps JPE or
- Air hydraulic Pump JPL 15 or
- Hand pump JP 26



PUMPS

Hand pump JP and air hydraulic pump JPL

DESCRIPTION

- Sturdy construction, yet lightweight and easy to handle.
- Pressure limiting valve provides safety against overloading.
- Optimally compatible with our hydraulic jacks.
- JPL 15 with adjustable working pressure.
- Pumps are equipped with integrated quick-lift for faster positioning.



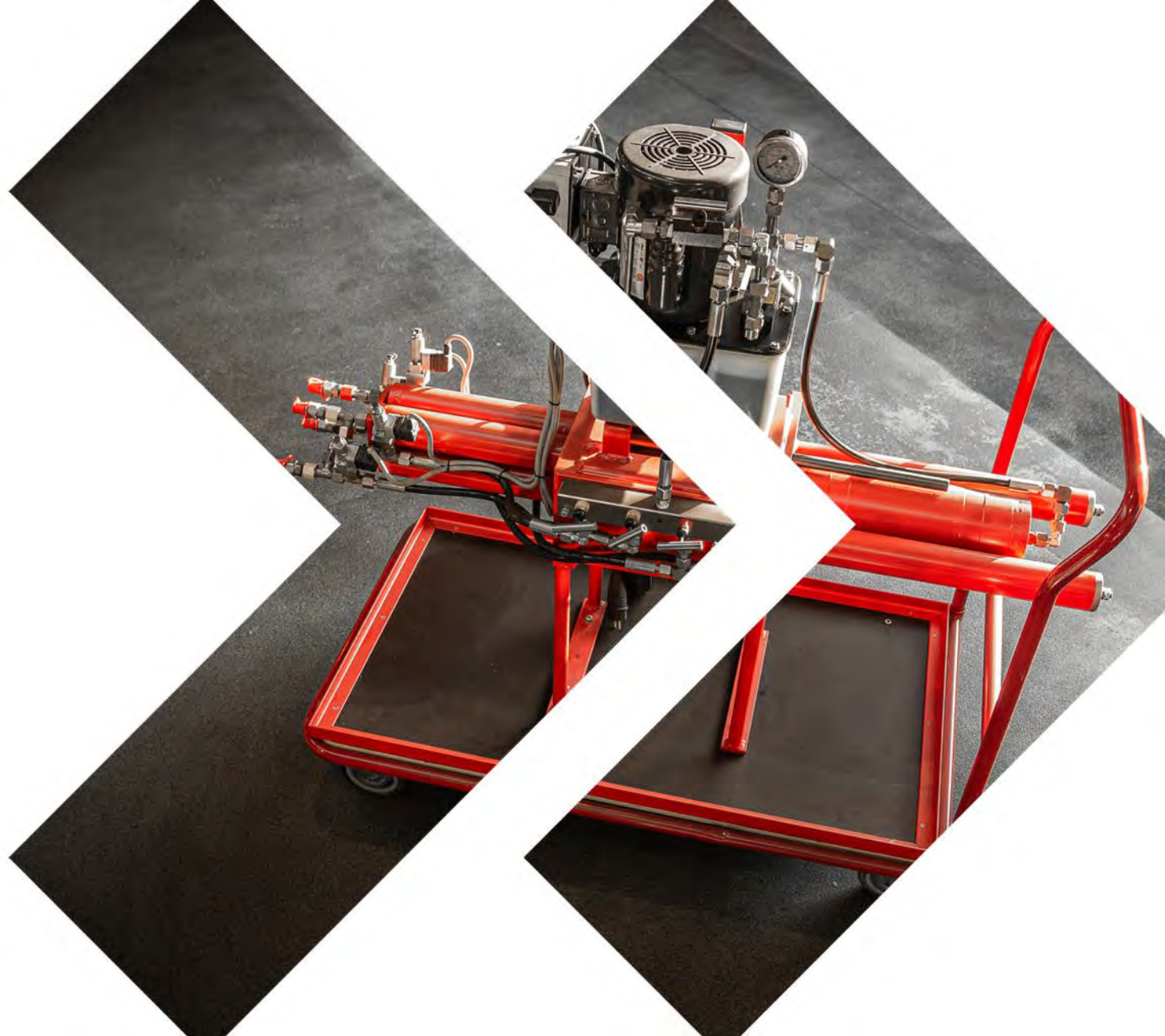
JP 26



JPL 15



HYDRAULIC PRESSURE BLOCKS



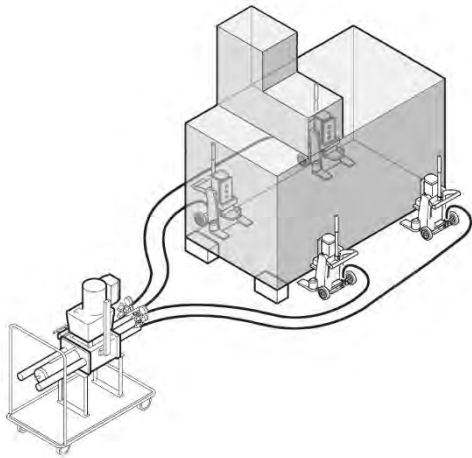
HYDRAULIC PRESSURE BLOCKS JD

Safety with hydraulic pressure block

Advantages of working with hydraulic pressure block:

- Safer working without danger of tilting
- Time-saving
- One-person-operation

Warning! Danger of tilting without use of hydraulic pressure block, if the center of gravity is undefined



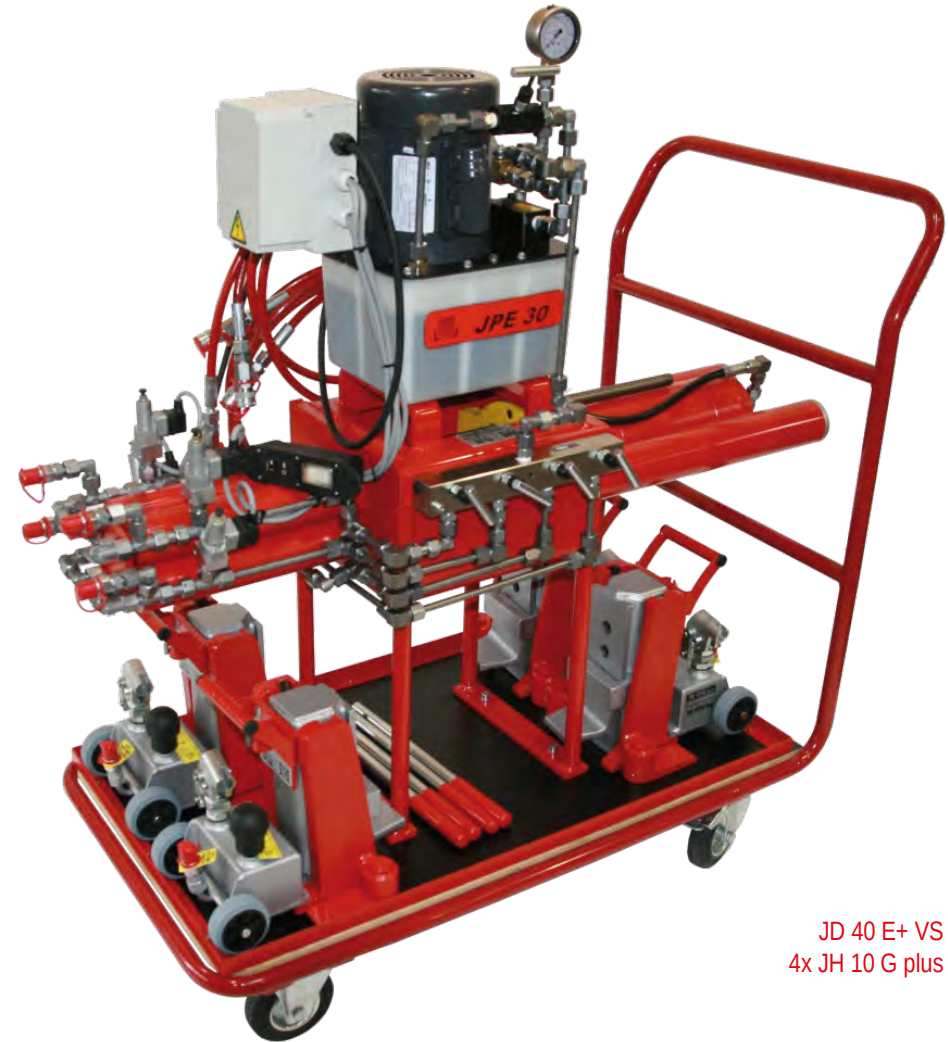
JD 40 E+ VS

HYDRAULIC PRESSURE BLOCKS JD 40 E+VS

with a push back system

DESCRIPTION

- Synchronized lifting and lowering of multiple jacks. For loads with decentralized center of gravity. Simple and safe.
- Easy operation via push button remote control.
- All slave-cylinders equipped with 520 bar safety pressure valves. Controls monitor pressure switches with LED indicator preventing any possible overloading.
- Clear and simple control unit, adjustable to control all or individual jacks. Also configurable for using three-point lifting system.
- The complete system is mobile and conveniently mounted on a cart.
- Retracts the hydraulic jacks automatically without load (JH 15 EX - 20 Gplus EX).
- Load independent, maintains constant lifting speed.



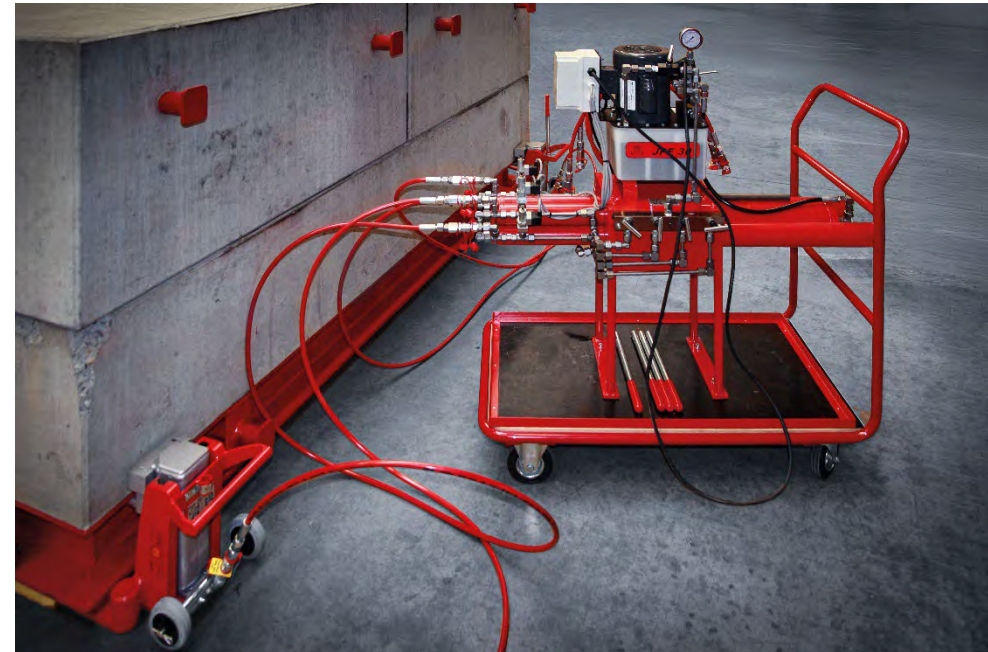
JD 40 E+ VS
4x JH 10 G plus

HYDRAULIC PRESSURE BLOCKS JD 40 E+VS

with a push back system

DESCRIPTION

- Controllable lowering speed.
- Electrical pump JPE 30 and Valve control unit for controlling individual lifting devices.
- Oil volume in the system JD 40 E+ VS is sufficient for up to 4 pcs. JH 10 G plus / JH 10 G plus EX / JHS 10. Larger jacks can be operated, but you need to lift twice to reach the full stroke.
- The cylinders in the pressure block are outfitted with spring returns to retract the pistons automatically.



Application JD 40 E+ VS
4x JH 10 G plus

HYDRAULIC PRESSURE BLOCKS JD 80 E+VS

with a push back system

DESCRIPTION

- Synchronized lifting and lowering of multiple jacks. For loads with decentralized center of gravity. Simple and safe.
- Easy operation via push button remote control.
- All slave-cylinders equipped with 520 bar safety pressure valves. Controls monitor pressure switches with LED indicator preventing any possible overloading.
- Clear and simple control unit, adjustable to control all or individual jacks. Also configurable for using three-point lifting system.
- The complete system is mobile and conveniently mounted on a cart.
- Retracts of the hydraulic jacks automatically without load (JH 15 EX - 20 Gplus EX).
- Load independent, maintains constant lifting speed.
- Controllable lowering speed.
- Electrical pump JPE 30 and Valve control unit for raising individual lifting devices.
- Oil volume in the system JD 40 E+ VS is sufficient for up to 4 jacks. JH 10 G plus / JH 10 G plus EX / JHS 10. Larger jacks can be operated, but you need to lift twice to reach the full stroke.
- The cylinders in the pressure block are outfitted with spring returns to retract the pistons automatically.

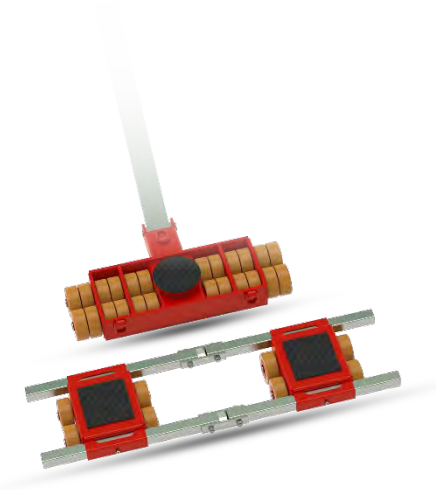


JD 80 E+ VS

TRANSPORT TROLLEYS



TRANSPORT TROLLEYS NAMING CONVENTIONS



- J** — JUNG
- L** — Steerable
- F** — Straight-line
- LF** — Multi-Purpose trolleys
- TL** — Tandem transport trolley
- K** — Revolving transport trolley
- B** — Bending construction
- A** — Driven

- e** — Electrical
- p** — Pneumatic

- 3** — Capacity in metric tons

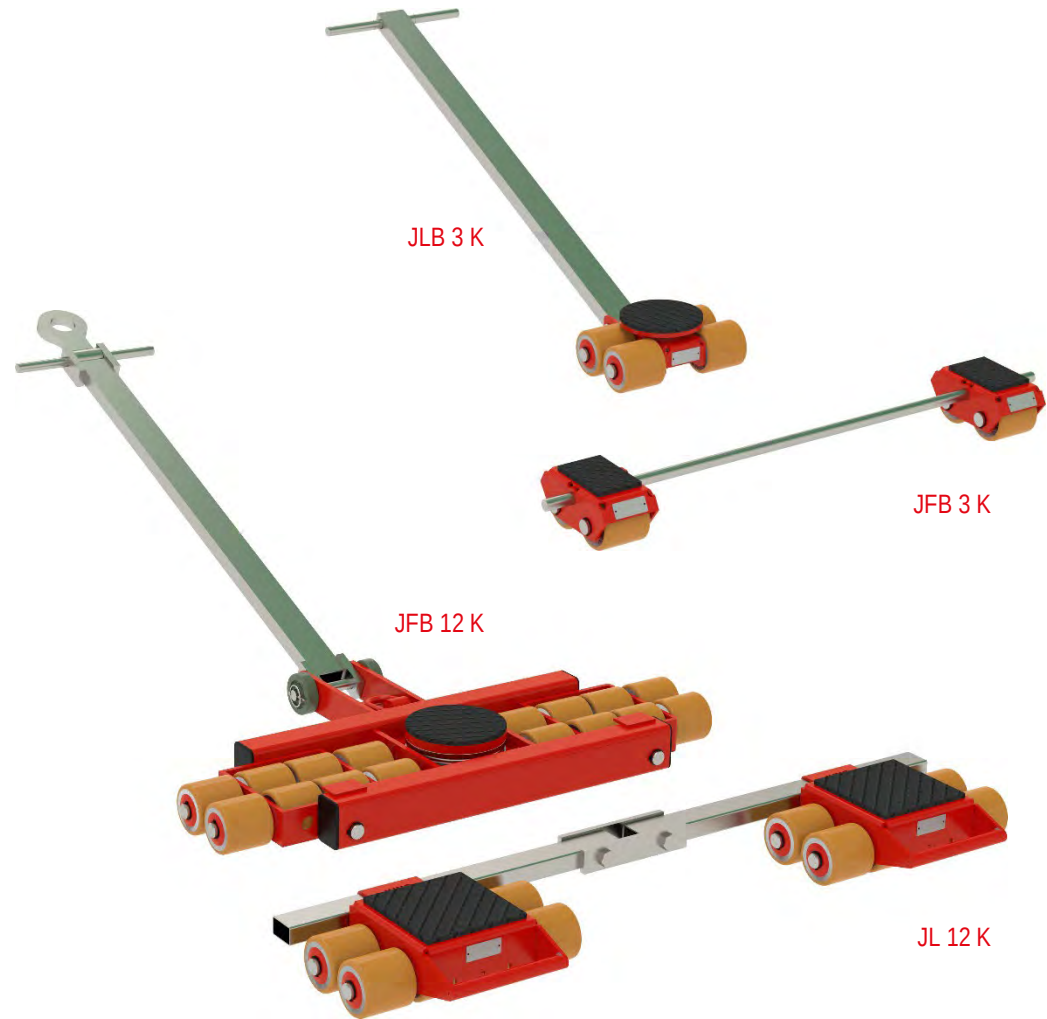
- K** — For load weight up to 24 metric tons, Height: 110 mm
- K** — For load weight up to 28 metric tons, Height: 110 mm
- S** — For load weight up to 48 metric tons, Height: 125 mm
- G** — For load weight up to 60 metric tons, Height: 180 mm
- H** — For load weight up to 200 metric tons, Height: 230/240 mm
- M** — For load weight up to 15 metric tons, Height: 150 mm

TRANSPORT TROLLEYS SERIES K

For loads up to 24 metric tons, height 110 mm

DESCRIPTION

- Equipped with premium castors for smooth and reliable movement.
- Reduced weight due to advanced construction of load cassettes.
- Non-marking support wheels.
- The K-series towing bars are also available with a removable handle. The removable handle is also available as a re-fitting set.
- All transport trolleys are ready for use: The steerable transport trolley is fitted with a ball bearing supported turntable and a handlebar. The adjustable-width transport trolley consists of two transport units and connecting bar.
- The load capacity specifications refer to a maximum speed of 2 km/h.

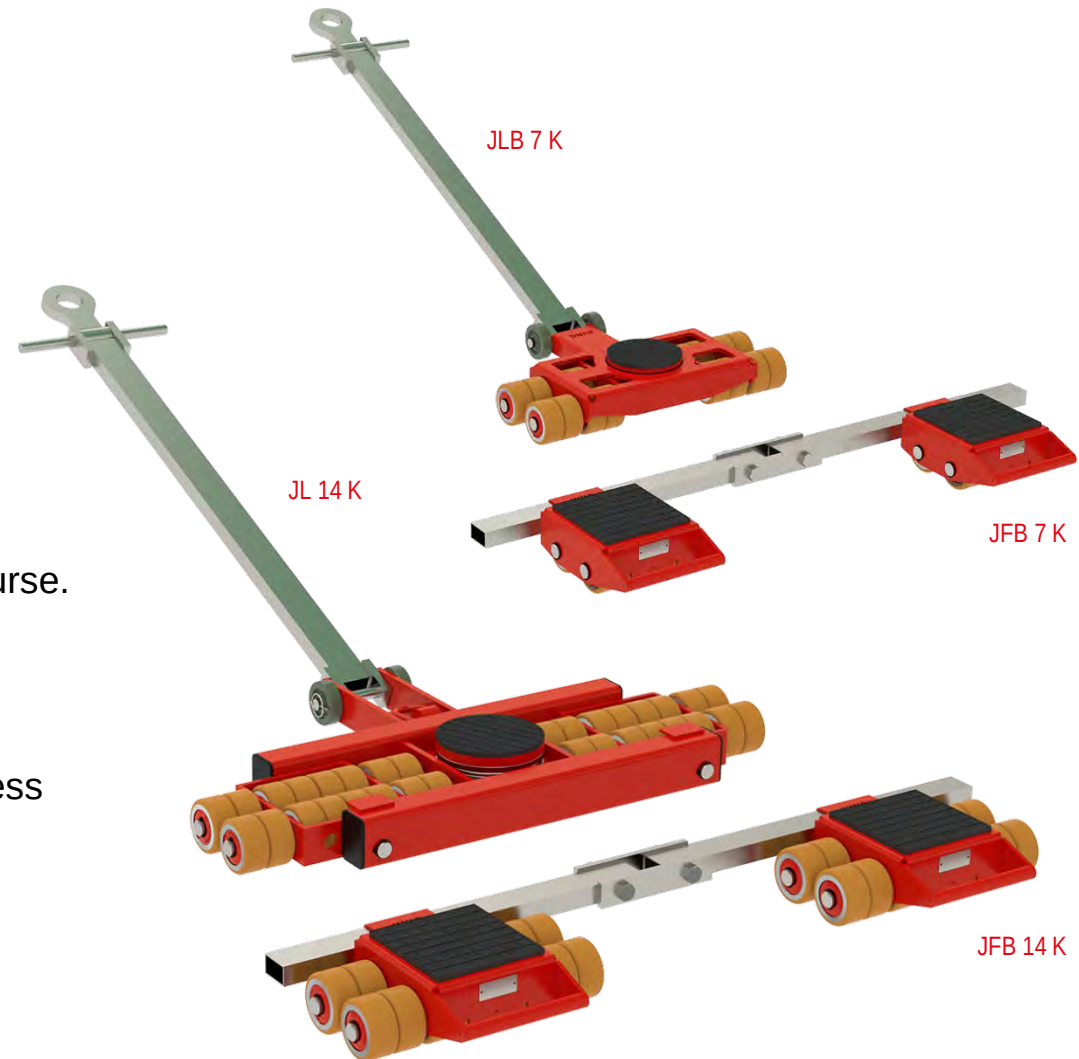


TRANSPORT TROLLEYS SERIES K PROFESSIONAL

For loads up to 28 metric tons, Height: 110 mm

DESCRIPTION

- The double castor design results in drastically easier steering due to reduced friction forces in turns. The much lower friction resistance also causes the trolleys on the rear axis to follow in a true to track course.
- Non-marking support wheels.
- Higher capacity with professional castors, at same dimension as standard series K trolleys.
- Because of the professional castors you need 30% less power for steering.
- All transport trolleys are ready for use.
- The load capacity specifications refer to a maximum speed of 2 km/h.

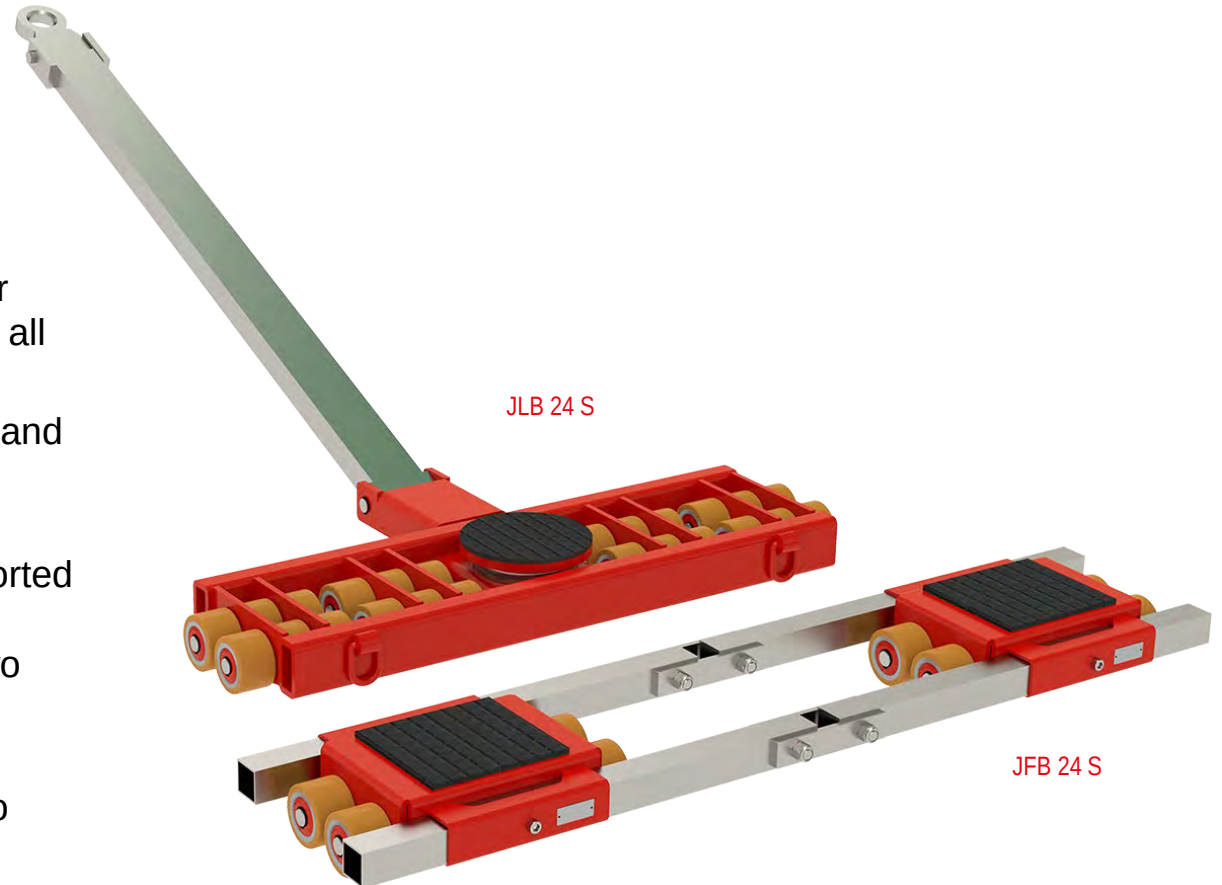


TRANSPORT TROLLEYS SERIES S

For loads up to 48 metric tons, height 125 mm

DESCRIPTION

- Pivoting roller cassettes within the frame (except for JLB 16 S) assure even pressure distribution across all castors and across the floor.
- Very low height at only 125 mm, with high capacity and low own weight.
- All transport trolleys are ready for use: steerable transport trolleys are fitted with a ball bearing supported turntable and a handlebar (as shown in picture). The adjustable-width transport trolley consists of two transport units and connecting bars.
- Slim castor design (60 mm fitting length) results in easier steering due to reduced friction forces also in turns.
- The load capacity specifications refer to a maximum speed of 2 km/h.

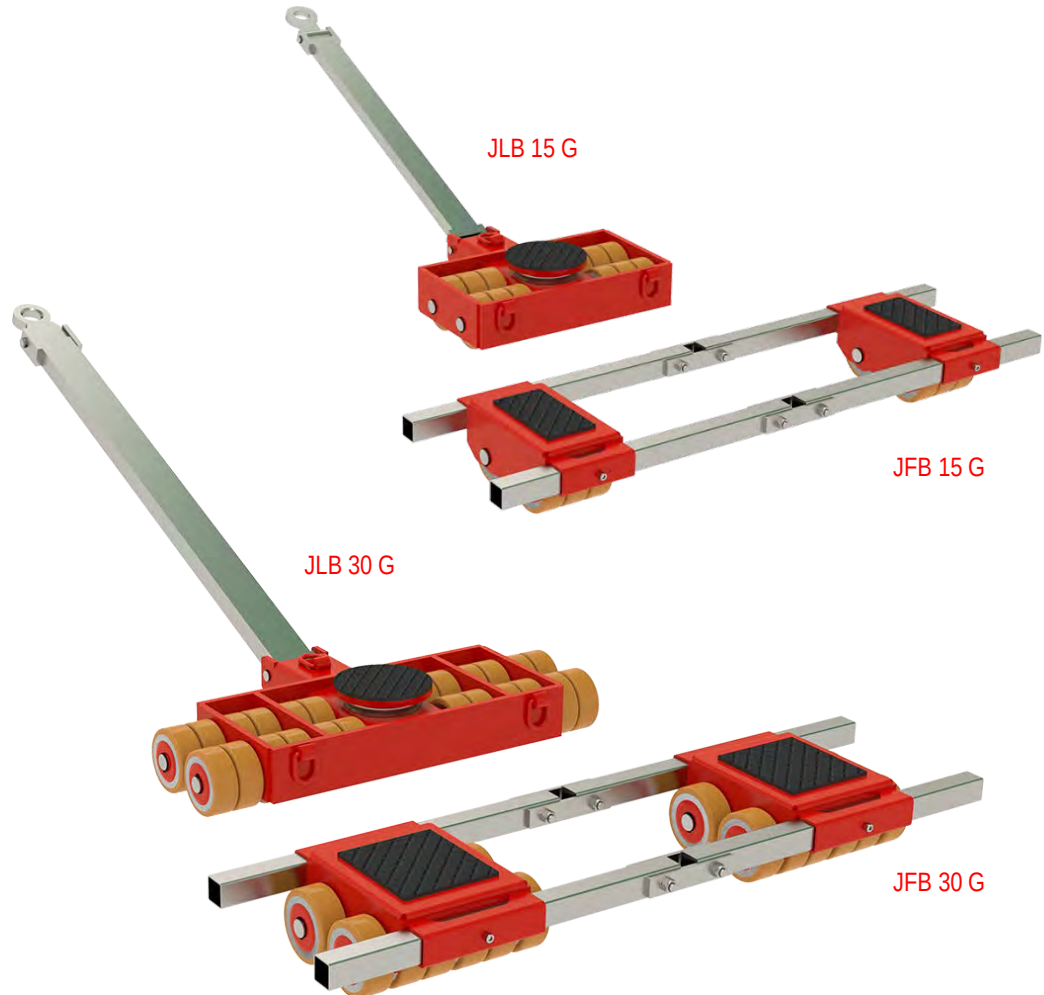


TRANSPORT TROLLEYS SERIES G PROFESSIONAL

For loads up to 60 metric tons, height 180 mm

DESCRIPTION

- From JLB 20 up, pivoting cassettes and axles within the frame assure even pressure distribution across all castors and across the floor. No need for complex and expensive hydraulic compensation systems.
- The double castor design results in dramatically easier steering due to reduced friction forces in turns. The much lower friction resistance also causes the trolleys on the rear axis to follow in a true to track course.
- All transport trolleys are ready for use: The steerable transport trolley is fitted with a ball bearing supported turntable and a handlebar (as shown in picture). The adjustable-width transport trolley consists of two transport units and connecting bar.
- The load capacity specifications refer to a maximum speed of 2 km/h.

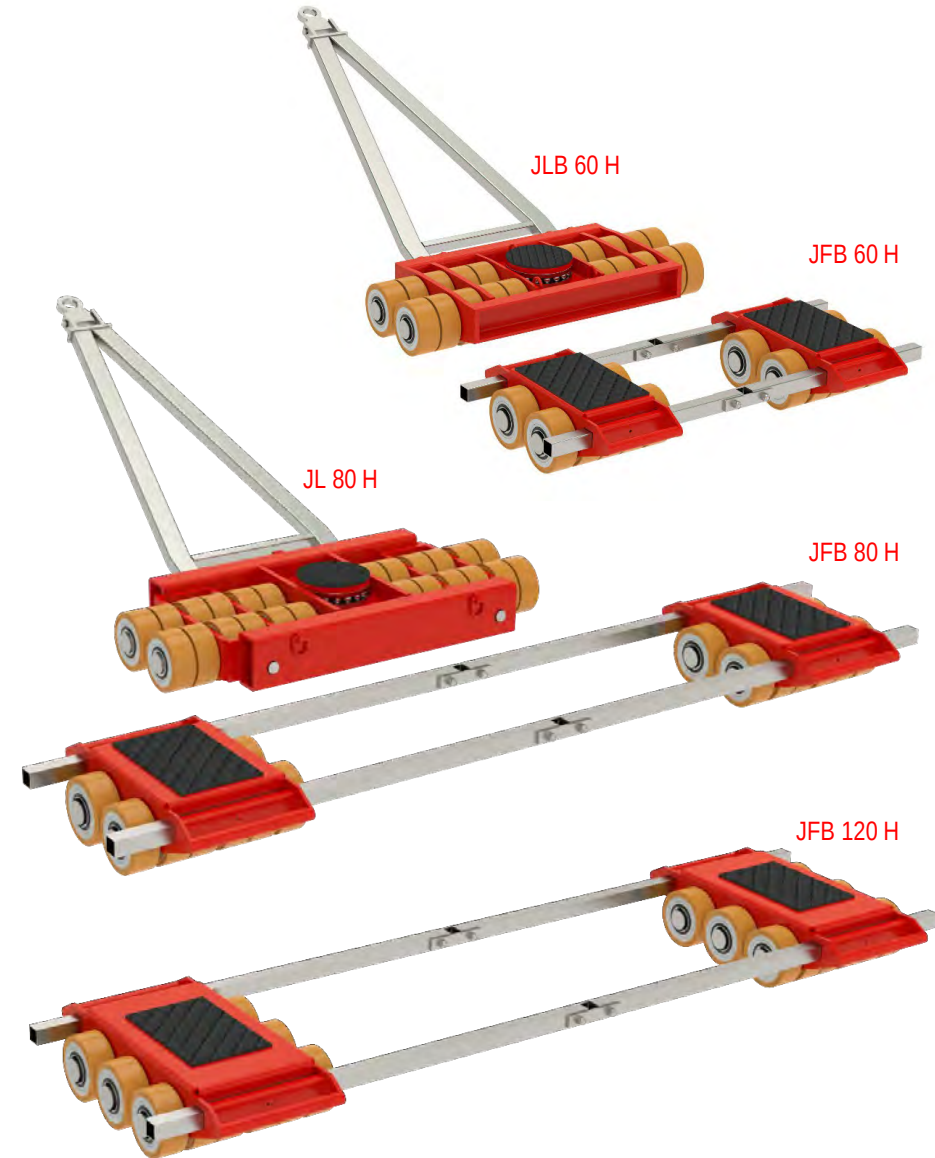


TRANSPORT TROLLEYS SERIES H PROFESSIONAL

For loads up to 200 metric tons, height 230 mm/240 mm

DESCRIPTION

- Unrivalled: Small and lightweight trolleys with super high capacity.
- Steerable transport trolleys with pivoting cassettes for a better load distribution on all castors and the floor.
- All transport trolleys are ready for use: steerable transport trolleys are fitted with a ball bearing supported turntable and a handlebar. The adjustable-width transport trolley consists of two transport units and connecting bars.
- The double castor design results in dramatically easier steering due to reduced friction forces in turns. The much lower friction resistance also causes the castors on the rear axis to follow in a true to track course.
- The load capacity specifications refer to a maximum speed of 2 km/h.

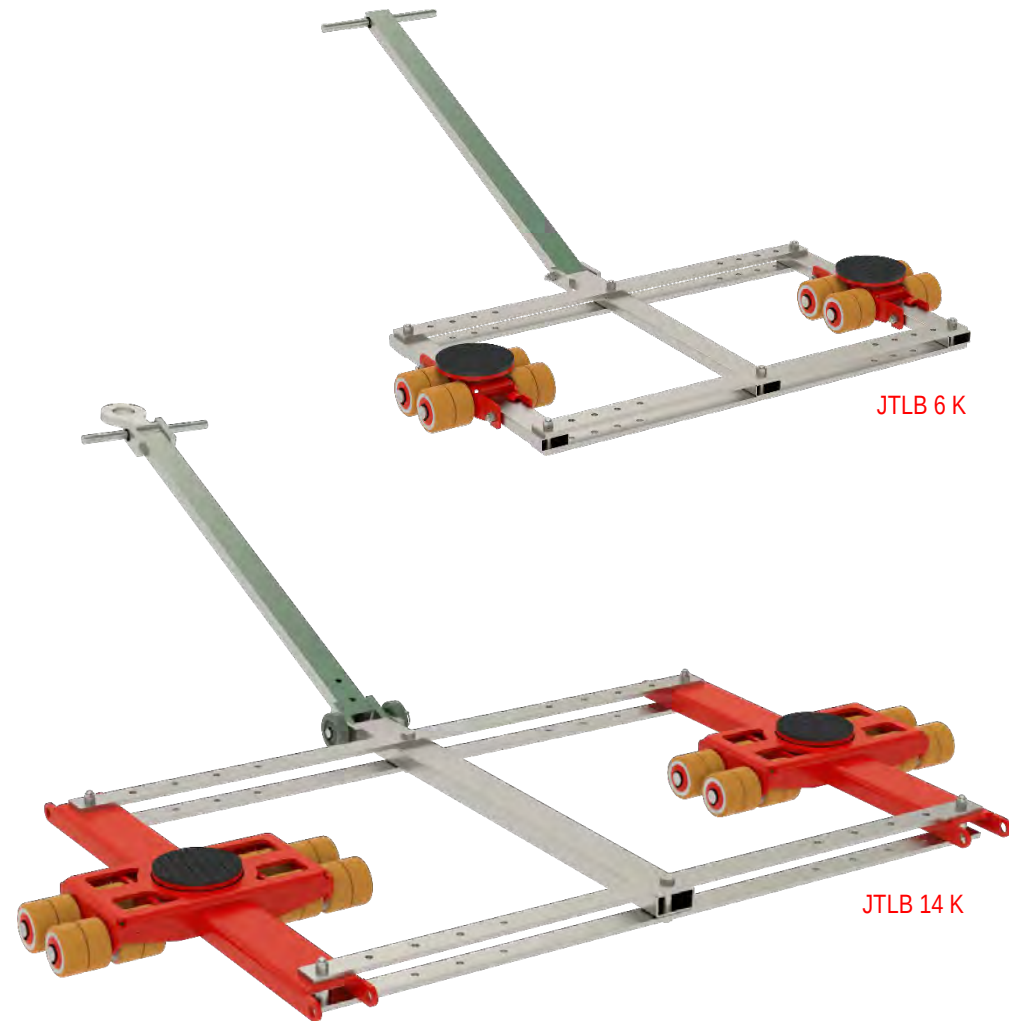


TANDEM TROLLEYS SERIES K

For loads up to 14 metric tons, height 110 mm

DESCRIPTION

- Tandem transport trolley for loads with no leading or trailing edge center support.
- The double castors design results in dramatically easier steering due to reduced friction forces in turns. The much lower friction resistance also causes the castors on the rear axis follow in a true to track course.
- Non-marking support wheels.
- Ready for use. Delivery includes two steering units, one towing bar, and one set of connecting rods. An additional handlebar can be ordered as an option.
- **Multi-purpose use:** Can also be used individually. If an additional towing bar is ordered as an accessory, steering mechanisms can be used individually at the same time, each with half the payload capacity.
- The load capacity specifications refer to a maximum speed of 2 km/h.

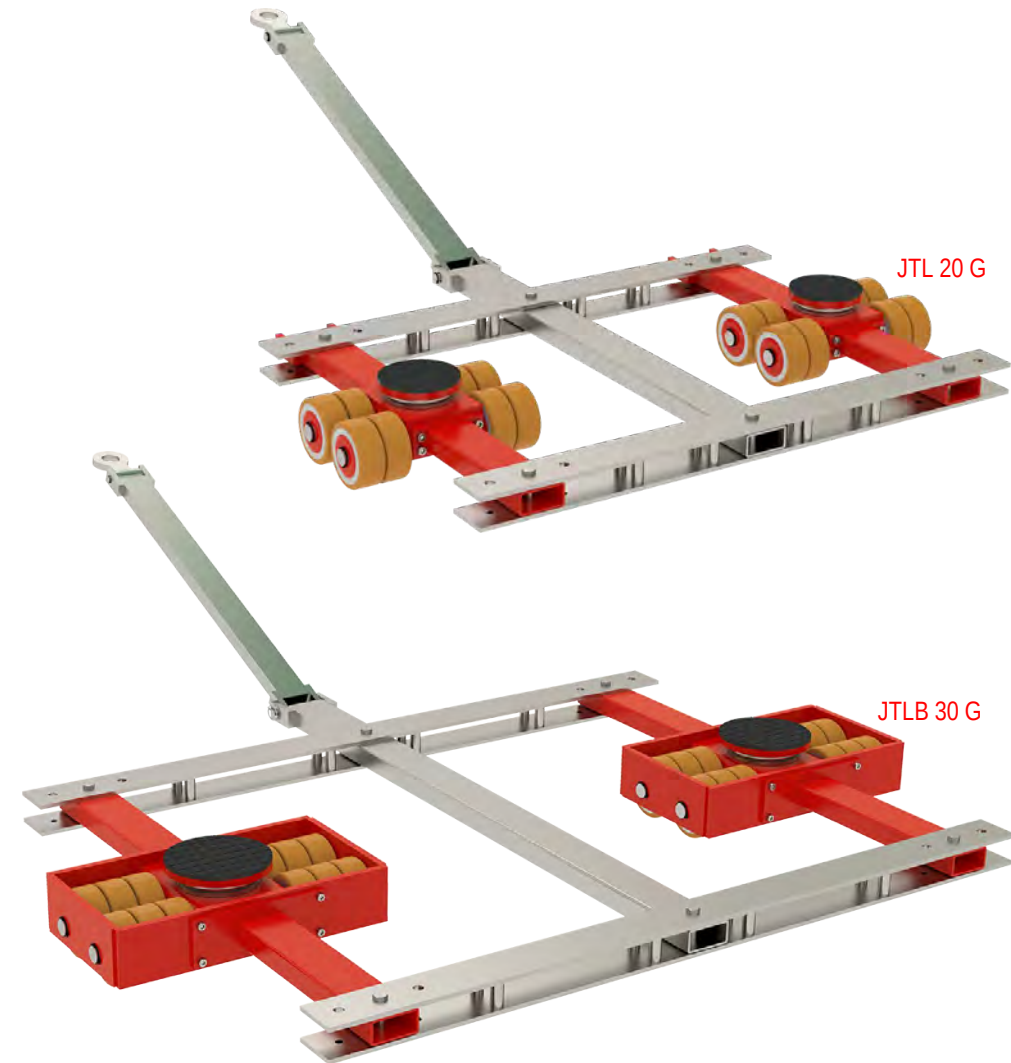


TANDEM TROLLEYS SERIES G PROFESSIONAL

For loads up to 30 metric tons, height 180 mm

DESCRIPTION

- Big castors Ø 140 mm x width 59 mm provide optimal rolling characteristics on uneven surfaces and rough pavements.
- Safely overcomes small ledges, cracks in the concrete and countersunk rail tracks.
- Custom solutions available.
- Ready for use: delivery includes 2 steering units, 2 towing bars and 1 set of connecting rods per tandem. An additional handlebar can be ordered as an option.
- Multi-purpose use: Can also be used individually. If an additional towing bar is ordered as an accessory, steering mechanisms can be used individually at the same time, each with half the payload capacity.
- The load capacity specifications refer to a maximum speed of 2 km/h.



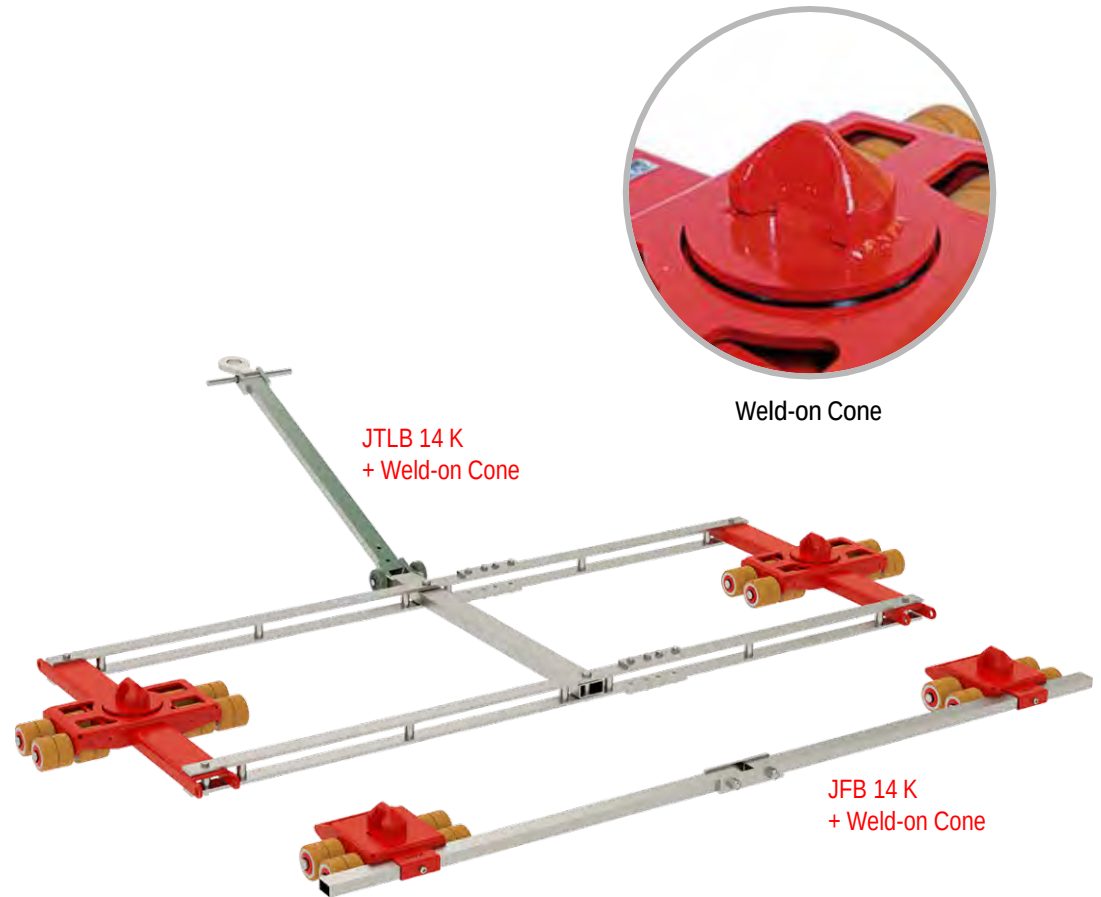
TANDEM TROLLEYS

“WELD-ON CONE”

For transporting containers up to 28 metric tons,
height 170 mm

DESCRIPTION

- „Weld-on Cone“ version for indoor container transport on smooth floors includes turntables fitted with cones and 2-part container-wide connecting bars fixed length 2.26 m; also including a handlebar with towing eye.
- Safe transport of containers.
- Upgrade to Twistlock system possible.
- Containers can be moved with extremely low installation height.
- Form-fitting-hold between the trolley and the containers (Weld-on Cone System).
- Compatible with all ISO-containers.
- The load capacity specifications refer to a maximum speed of 2 km/h.



TANDEM TROLLEYS TWISTLOCK

For transporting containers up to 60 metric tons,
height 300 mm

DESCRIPTION

- “Twistlock” version for outdoor transport on paved surfaces. Includes turntables fitted with “Twistlocks” to secure containers to transport trolleys. Including 2-parts connecting bars fixed length 2.26 m and handlebar with towing eye.
- Safe transport of containers.
- Containers can be moved with extremely low installation height.
- Lock-to-hold mechanism between the trolley and the containers (Twistlock).
- Compatible with all ISO-containers.
- The load capacity specifications refer to a maximum speed of 2 km/h.



Twistlock



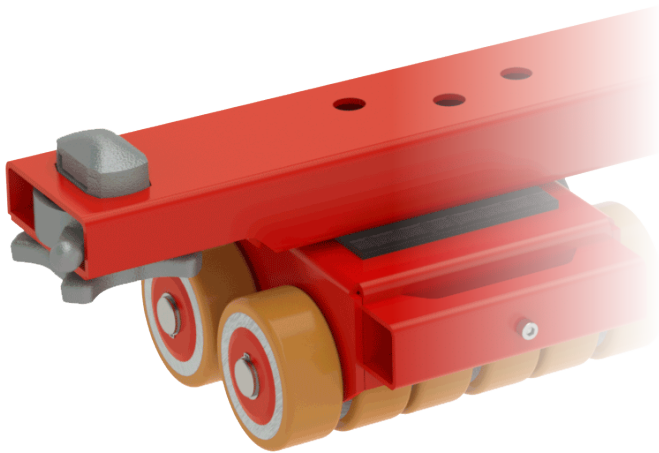
JTLB 30 G + Twistlock

JFB 30 G + Twistlock

CONTAINER-TRAVERSE

DESCRIPTION

- Simplifies positioning on the ISO corner.
- Form-fit locking.
- Suitable for use on extremely uneven surfaces.
- The container-traverse does not interfere with hydraulic jack positioning.



CONTAINER-TRAVERSE

With Twistlock-fitting up to 36 metric tons

DESCRIPTION

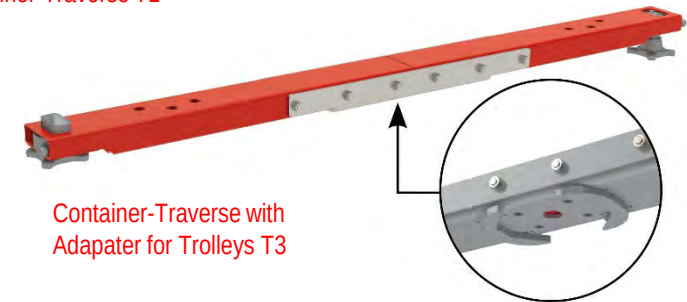
- Safe transport of ISO-containers and special containers up to 36 metric tons.
- Containers can be moved with extremely low installation height.
- Assembled in two parts for easy handling and storage.
- Compatible with all ISO containers.
- Lockable twistlock version to ISO dimension 2.26 m (not adjustable).
- Optionally a trapezium drawbar can be adapted.
- The dimension of the traverse is within the container contour.
- For the T1 and T2 container traverse, the load is firmly secured. With the T3 traverse, the load rests on top of a trolley.
- Installation height of the crossbar: 80 mm.



Container-Traverse
T2 mit Deichsel



Container-Traverse T1

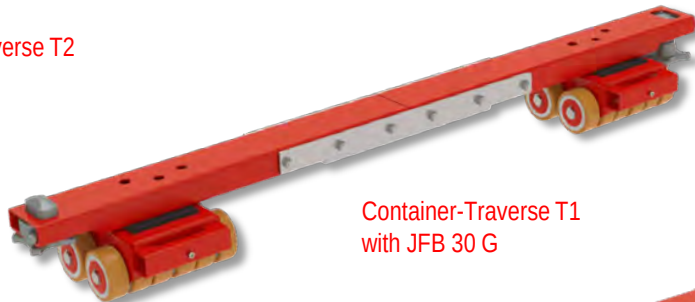


Container-Traverse with
Adapter for Trolleys T3

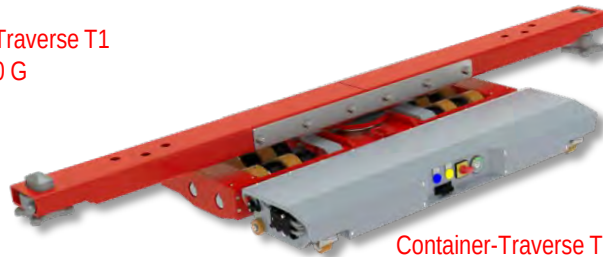
EXAMPLES OF POSSIBLE COMBINATIONS CONTAINER-TRAVERSE:



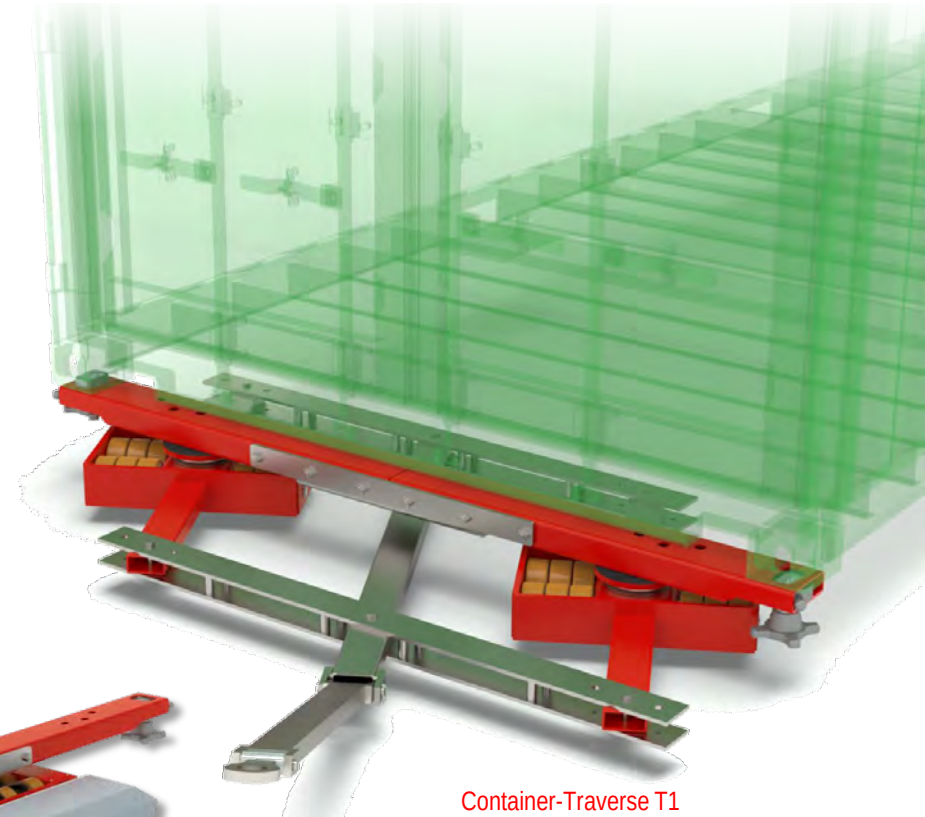
Container-Traverse T2
with JKB 10 G



Container-Traverse T1
with JFB 30 G



Container-Traverse T3
with JLAe 15/30



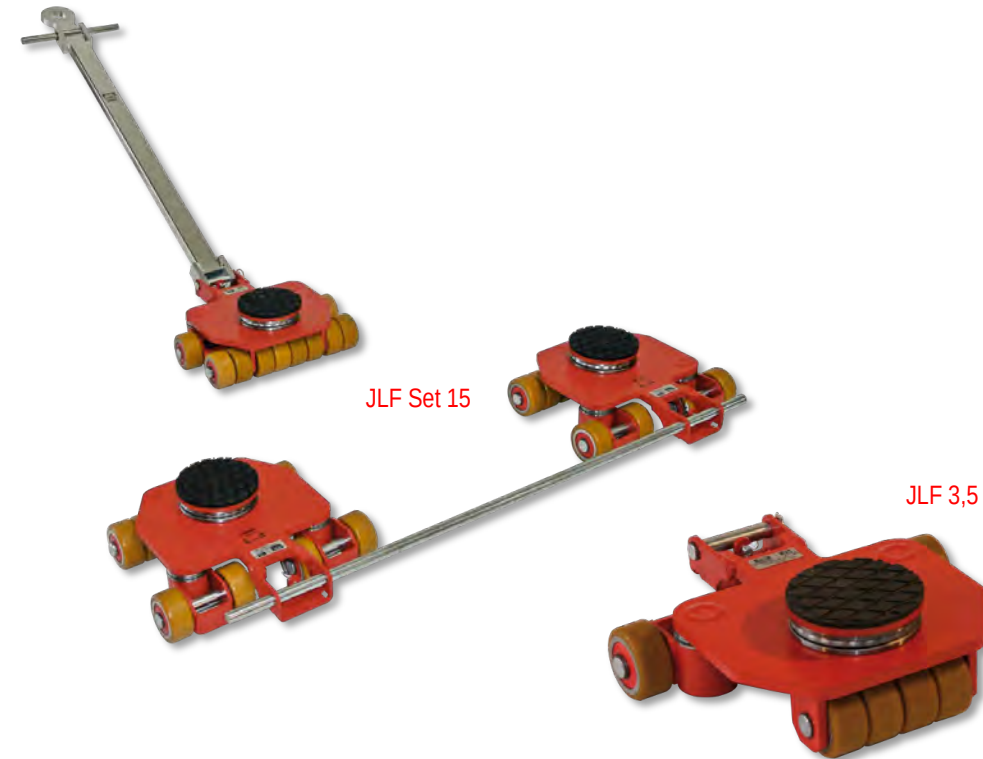
Container-Traverse T1
with standard tandem steering system

MULTI-PURPOSE TROLLEYS SERIES M

For loads up to 15 metric tons, height 150 mm

DESCRIPTION

- Combines leading swivelling castors with trailing rigid castors. Swivelling lead-castors make steering easier by up to 80%.
- Ergonomic: Reduces handling effort for user.
- Better directional stability on long straight-line paths with trailing rigid castors.
- Trolleys can be used as steerable, adjustable or tandem trolley.
- Low installation height. Low weight.
- Extremely manoeuvrable thanks to ball-bearing turntable with anti-slip coating.
- Ideal for transporting loads on slalom paths including 90° true-to-course straight-line, turning and sideways manoeuvring.



- Floor protective, non-marking coating.
- Each trolley can be used for either steerable or straight-line movements.
- An additional towing bar for steering rear-trailing trolleys and achieving a tighter turning radius is included in the set.
- The load capacity specifications refer to a maximum speed of 2 km/h.

REVOLVING TRANSPORT TROLLEYS JKB

For loads up to 12 metric tons, height 110* mm

DESCRIPTION

- Optional connecting bars.
- High load capacity at low weight.
- 360° movement.
- Mix and match revolving trolleys with transport trolleys.
- Also available in a set of two with price advantage.
- Platform center hole to allow attachment to the load.
- Handlebar and connecting bars available as accessories.
- **With locking mechanism**
- Directional lock operable under load for true tracking.
- When using 2 units of JKB 2 with locking mechanism, we recommend using the connecting rod.
- **Unrivalled:** Narrow castors reduce rolling resistance.
- Recommended load: two-thirds of maximum capacity.
- Maximum speed: 2 km/h.

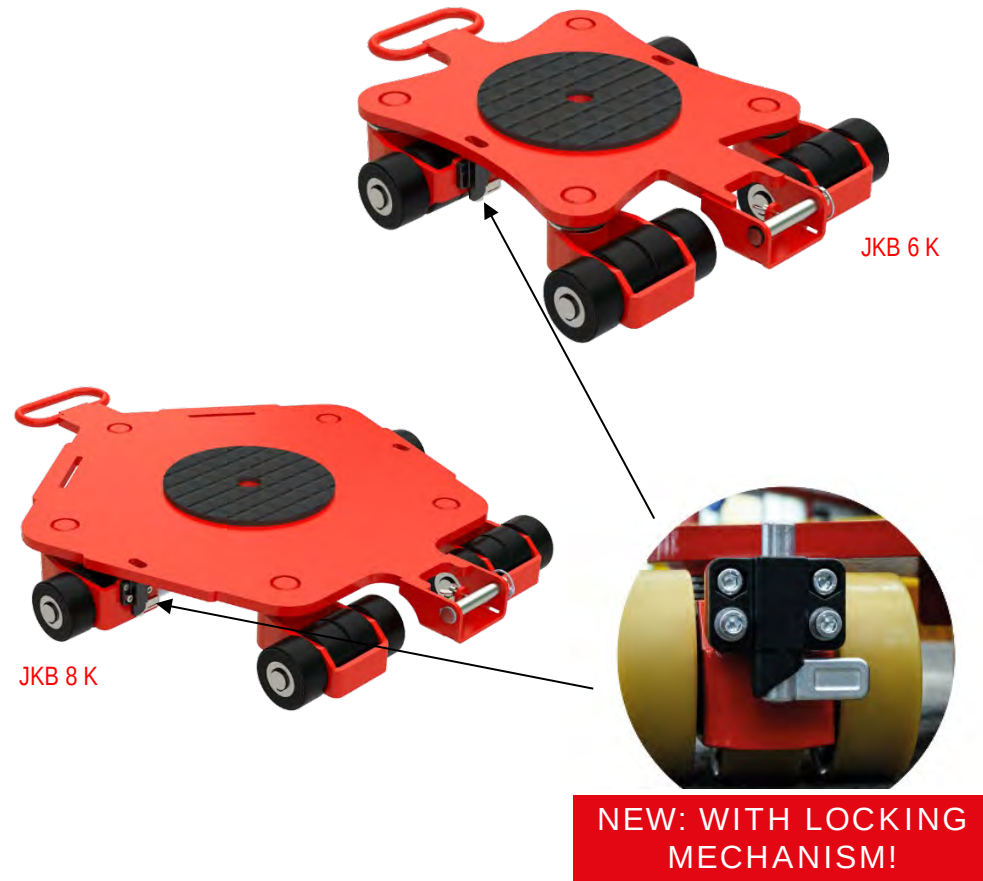


REVOLVING TRANSPORT TROLLEYS JKB

For loads up to 15 t metric tons, height 110* mm

DESCRIPTION

- Optional connecting bars.
- High load capacity at low weight.
- 360° movement.
- Mix and match revolving trolleys with transport trolleys.
- Also available in a set of two with price advantage.
- Platform center hole to allow attachment to the load.
- Handlebar and connecting bars available as accessories.
- **With locking mechanism**
- Directional lock operable under load for true tracking.
- When using 2 units of JKB 2 with locking mechanism, we recommend using the connecting rod.
- **Unrivalled:** Narrow castors reduce rolling resistance.
- Recommended load: two-thirds of maximum capacity.
- Maximum speed: 2 km/h.



REVOLVING TRANSPORT TROLLEY JKB WITH LOCKING MECHANISM



Discover all our videos on our YouTube channel
[JUNG YouTube](#)

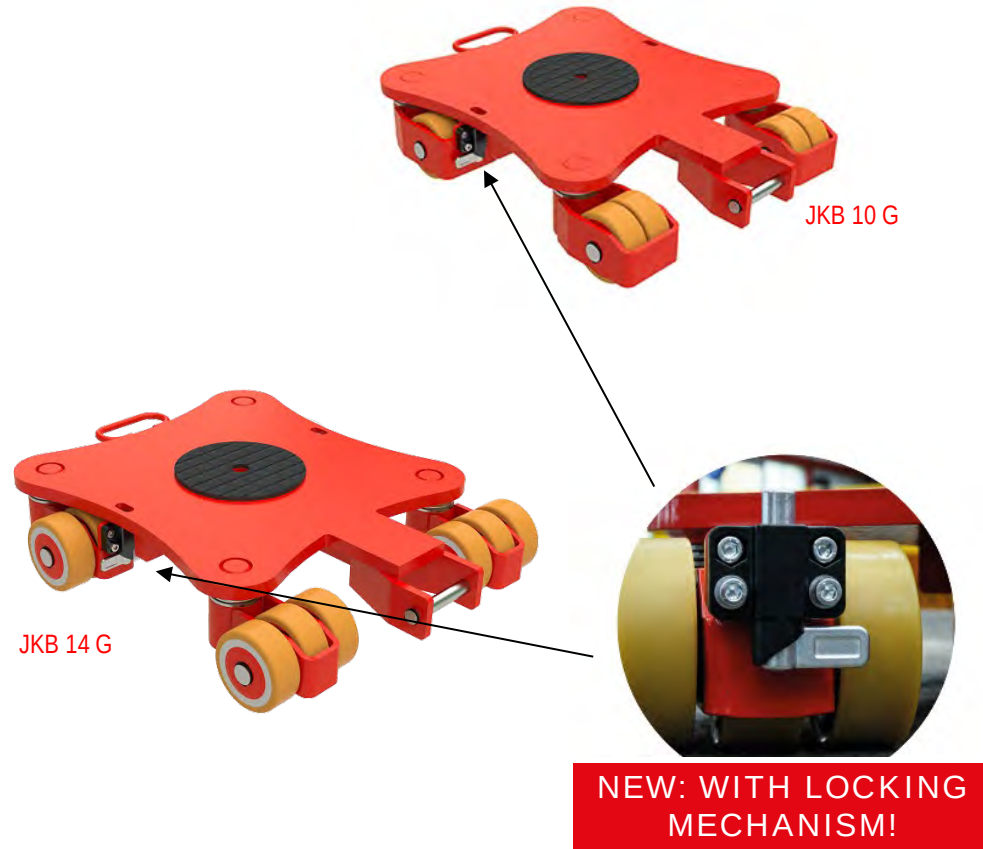
JKB 14 G

REVOLVING TRANSPORT TROLLEYS

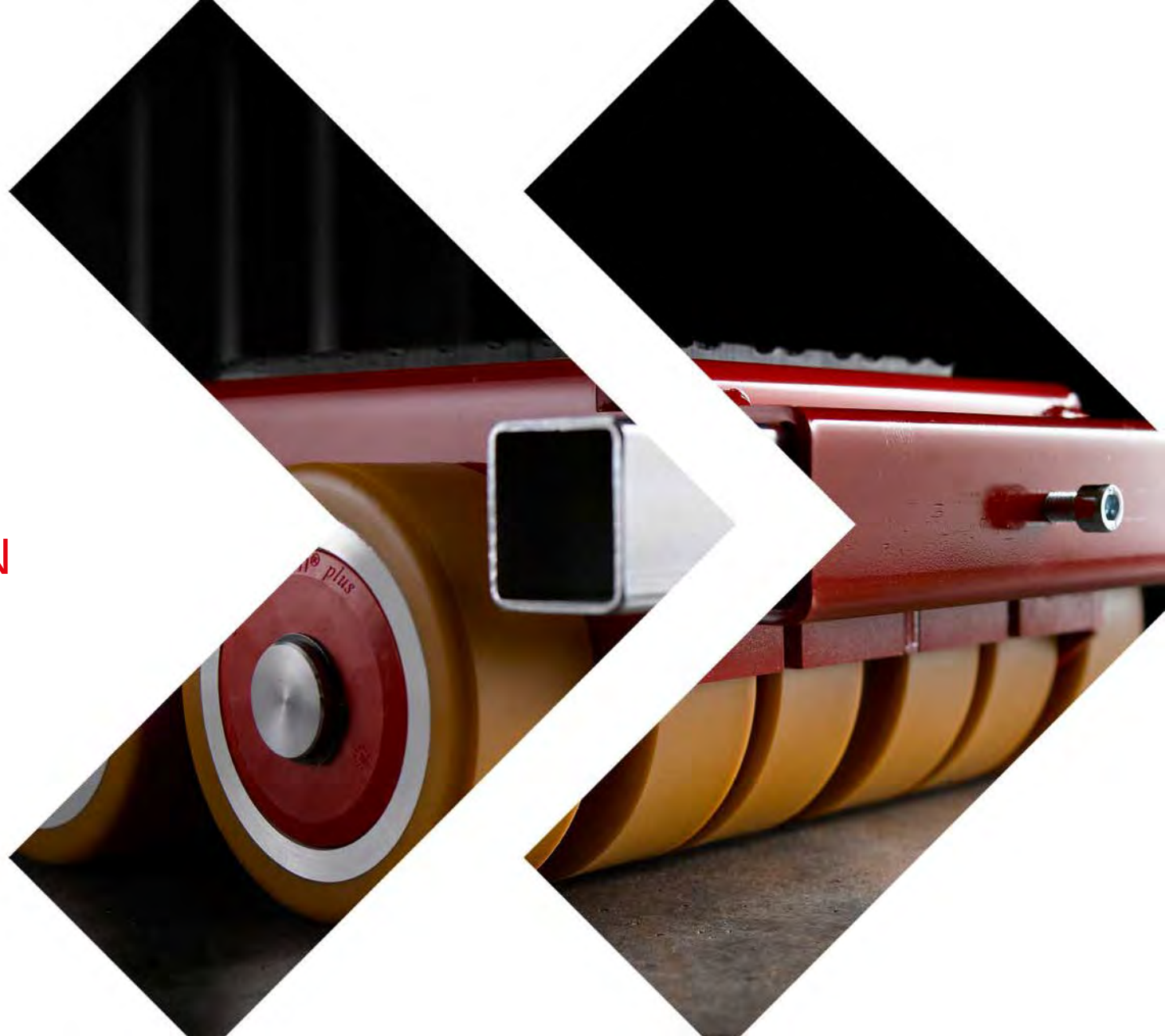
JKB 10 and JKB 14

DESCRIPTION

- JKB 10 G/JKB 14 G have the same height as transport trolleys series G.
- High load capacity at low weight.
- 360° movement.
- Also available in a set of two with price advantage.
- Platform center hole to allow attachment to the load.
- **Unrivalled:** Narrow castors reduce rolling resistance
- Handlebar and connecting bars available as accessories.
- Maximum speed: 2 km/h.



STURDY CASTORS FOR ANY APPLICATION

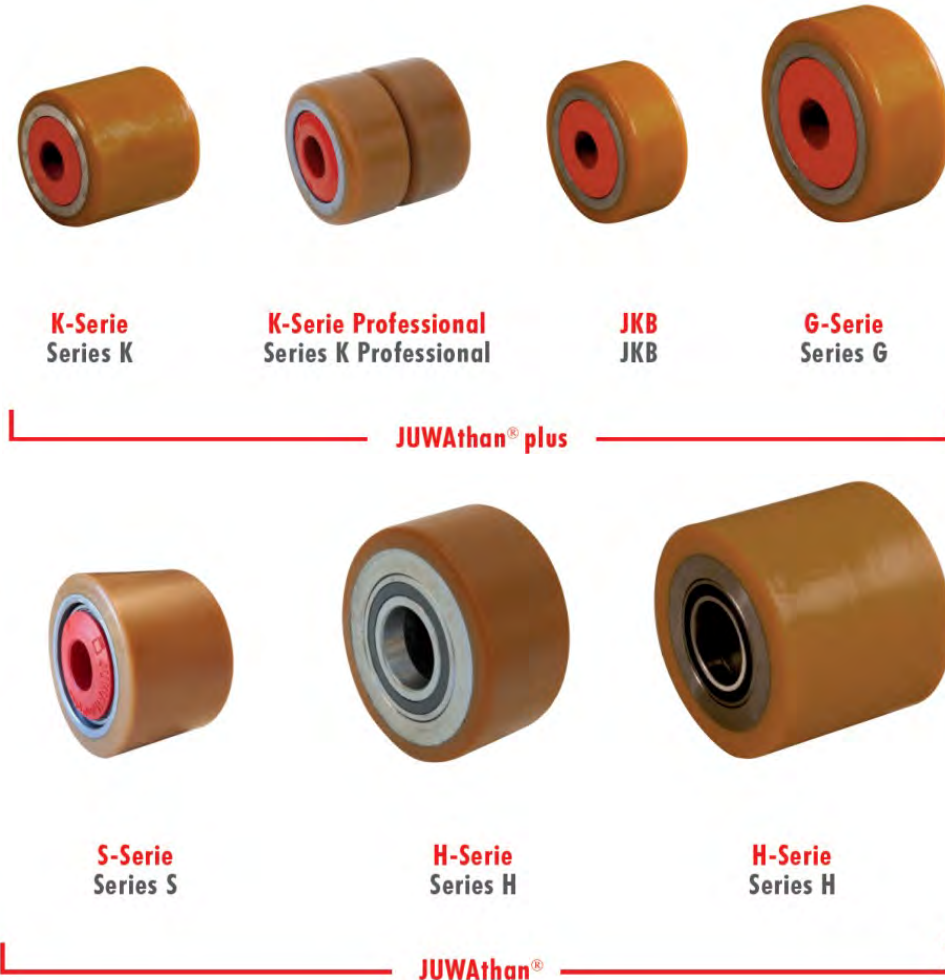


CASTORS

Sturdy castors for any application, high quality coatings

DESCRIPTION

- **JUWathan® castor design:** The coating is molded around a steel core. Two precision ball bearings are pressed into the steel core.
- **JUWathan® plus castor design:** JUWathan® castors feature an advanced polyurethane coating on an aluminium core, reducing rolling resistance by over 30 % and weight by nearly 35 %.
- **JUWathan® Professional:** Based on JUWathan® plus, the double castor system increases load capacity and reduces rolling resistance, ensuring easy steering and high directional stability.
- Maximum speed: 2 km/h.



CASTORS

Sturdy castors for any application, high quality coatings

DESCRIPTION

- **JUWAmid-castor design:** Two precision ball bearings are pressed into a high quality polyamid coating.
- **Steel castor design:** The steel body is made of a seamless steel tube. Two precision ball bearings are pressed into the steel core.



K-Serie
Series K



S-Serie
Series S

Stahl



K-Serie
Series K



JKB R
JKB R



JKB
JKB

JUWAmid

TROLLEYS ELECTRIC-POWERED



JLA-E TROLLEYS ELECTRIC-POWERED

FASTER
CHARGING

COMPACT
CONSTRUCTION

LOCKING
DRIVE WHEELS

NEW BATTERY
DISPLAY

ATTRACTIVE
DESIGN

NEW REMOTE
CONTROL



JLA-E TROLLEYS ELECTRIC-POWERED

For loads up to 50 metric tons, height 180 mm/230 mm

DESCRIPTION

- Practical, with battery and handy remote control.
- Spare a towing vehicle.
- Very compact dimensions.
- Short charging time
- Batteries are interchangeable.
- Long running time.
- 360° manoeuvrability.
- Continuously adjustable speed.
- Compatible with series G and series H.
- LiFePo4 battery technology.
- Includes: JLA-e, remote control, and charger.
JLA-e cable connection for the remote control.



JLA-e 5/12 G



JLA-e 15/30 G



JLA-e 25/50 H

JLA-E TROLLEYS WITH STROKE ELECTRIC-POWERED

For loads up to 30 metric tons, height 180 mm/200 mm

DESCRIPTION

- Stroke max. 50 mm. The load can be moved in the extended state.
- Practical, with battery and handy remote control.
- Long running time.
- Short charging time.
- Spare a towing vehicle.
- Operating mode according to VDE0530.
- 360° maneuverable.
- Continuously adjustable speed.
- Very compact dimensions.
- Compatible with series G.
- LiFePo4 battery technology.
- Also available with container traverse.

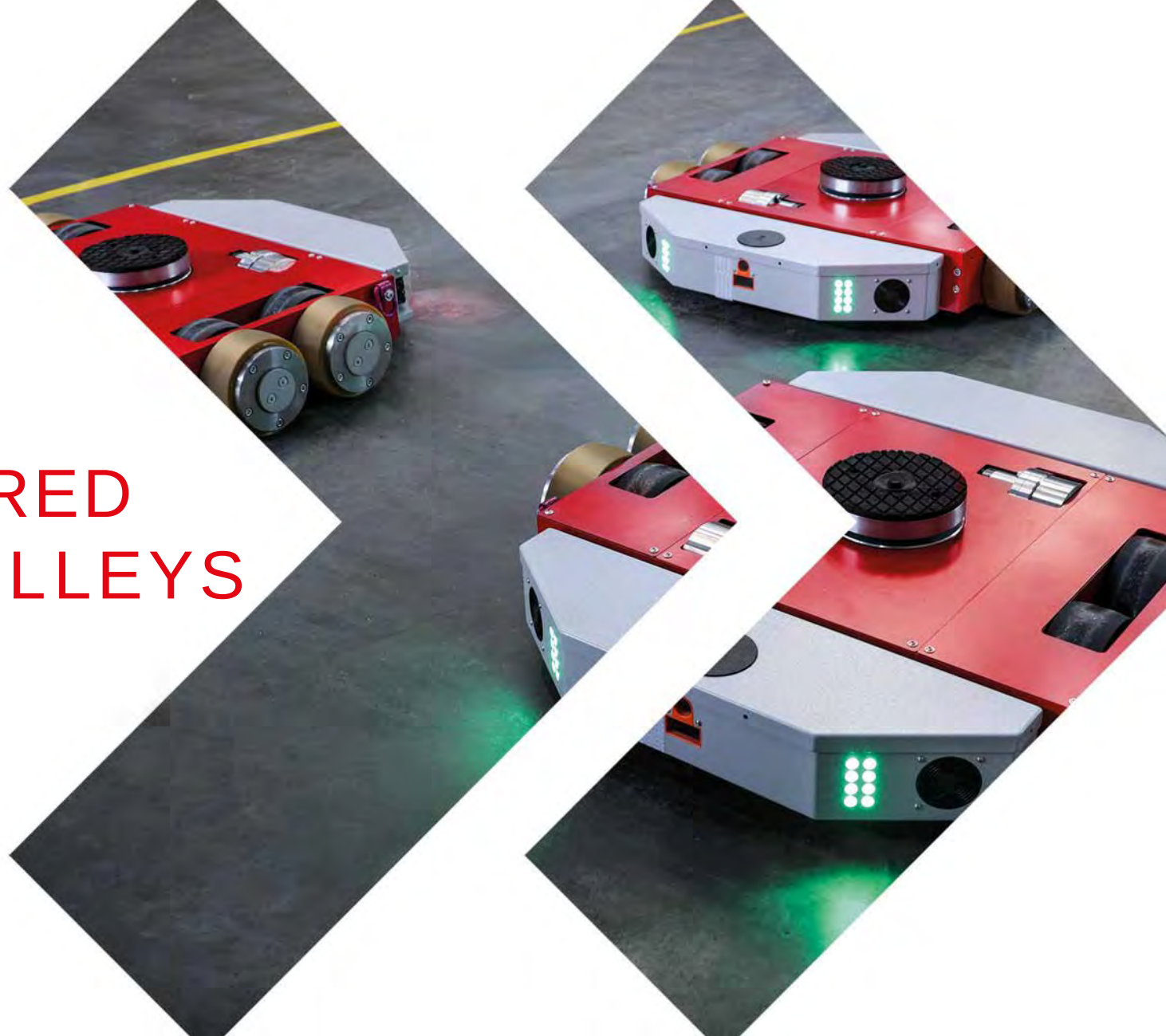


JLA-E TROLLEYS WITH STROKE ELECTRIC-POWERED



Discover all our videos on our YouTube channel
[JUNG YouTube](#)

ELECTRIC-POWERED TRANSPORT TROLLEYS IN FORMATION



JLA-eForm – ELECTRIC-POWERED TRANSPORT TROLLEYS IN FORMATION



For loads up to 15 metric tons, height 240 mm

DESCRIPTION

- Developed in close collaboration with FORMIC Transportsysteme GmbH, the JLA-eForm combines decades of heavy-load transport expertise with cutting-edge drive technology.
- The transport modules can be positioned flexibly under the load – depending on the center of gravity and available space – allowing optimal adaptation to a wide range of transport requirements.
- The intuitive touchscreen control enables convenient and precise operation of all units. Depending on the application, up to three vehicles can be controlled simultaneously via a single remote.



JLA-eForm – ELECTRIC-POWERED TRANSPORT TROLLEYS IN FORMATION

Discover all our videos on our YouTube channel
[JUNG YouTube](#)

ACCESSORIES FOR FORKLIFTS



ACCESSORIES FOR FORKLIFTS

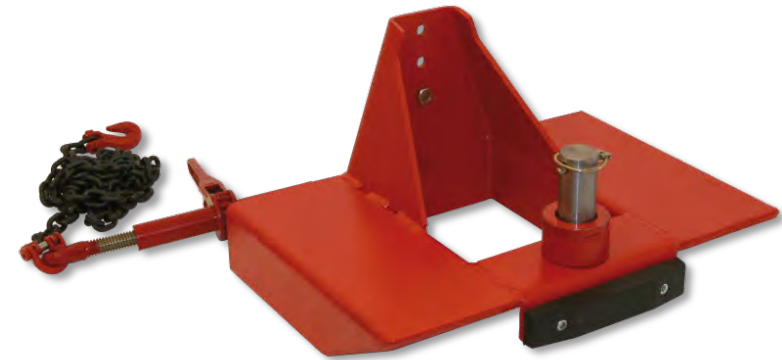
Forklift hitch & forklift turntable

DESCRIPTION forklift hitch

- For pushing and pulling loads. Includes lashing chain to secure to forklift truck. Suitable for all JUNG trolleys outfitted with a towing eye.
- 3 metric tons traction force.
- Simply place on forklift forks, secure with lashing chain and go.
- Easy maneuverability.
- Capable of moving loads forward and in reverse.

DESCRIPTION forklift turntable

- For manoeuvring heavy loads with a forklift truck.
- Thrust bearing supported turntable with anti-slip load pad.
- Simply place on the forklift forks and go.
- Reversed side equipped with anti-slip pads.
- Usable as steerable support for 3 or 15 t



JRH 3



JLT 3



JLT 15

ACCESSORIES FOR FORKLIFTS

forklift clamps

DESCRIPTION

- **Set of forklift clamps with tie-down straps** for binding and securing.
- Secure valuable and unstable loads against slipping.
- Each set includes 2 screw type fork clamps, 2 eye type fork clamps and 2 tie-down straps.
- Simply attach the screw type fork clamps to the forks behind the load.
- More safety for movement of top-heavy loads.
- Slide eye type fork clamps onto the tips of the forks and strap load in between for safe transport.



HYDRO-TRANSPORTER

Hydro-transporter, for loads up to 3,8 tons

DESCRIPTION

- Hydro transporters are easy and safe to use. The two halves are secured to the sides of the goods with a lashing strap, forming a single transport unit.
- After pumping up the loading platforms of the transporter on both sides the load is lifted and ready for moving.
- Both transport units are easy to transport together.
- Included: 2 transport units, 2 connecting belts.
- Steering is controlled via the top link bars, ensuring the ball-bearing wheels remain parallel.
- High lifting height: 180 mm
- Maximum speed of 2 km/h.

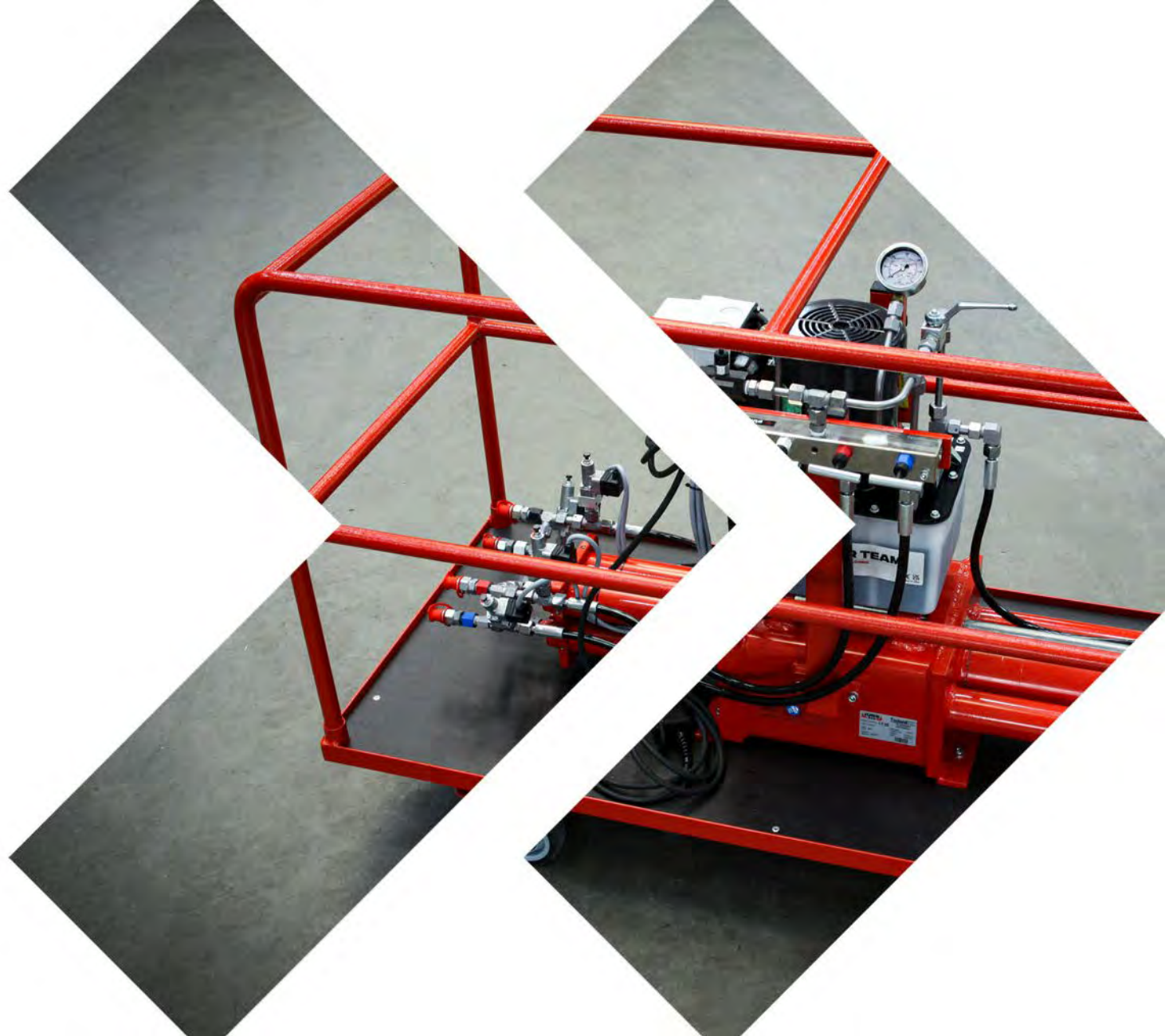


JHT 18 S



JHT 38 S

CUSTOMISED SOLUTIONS

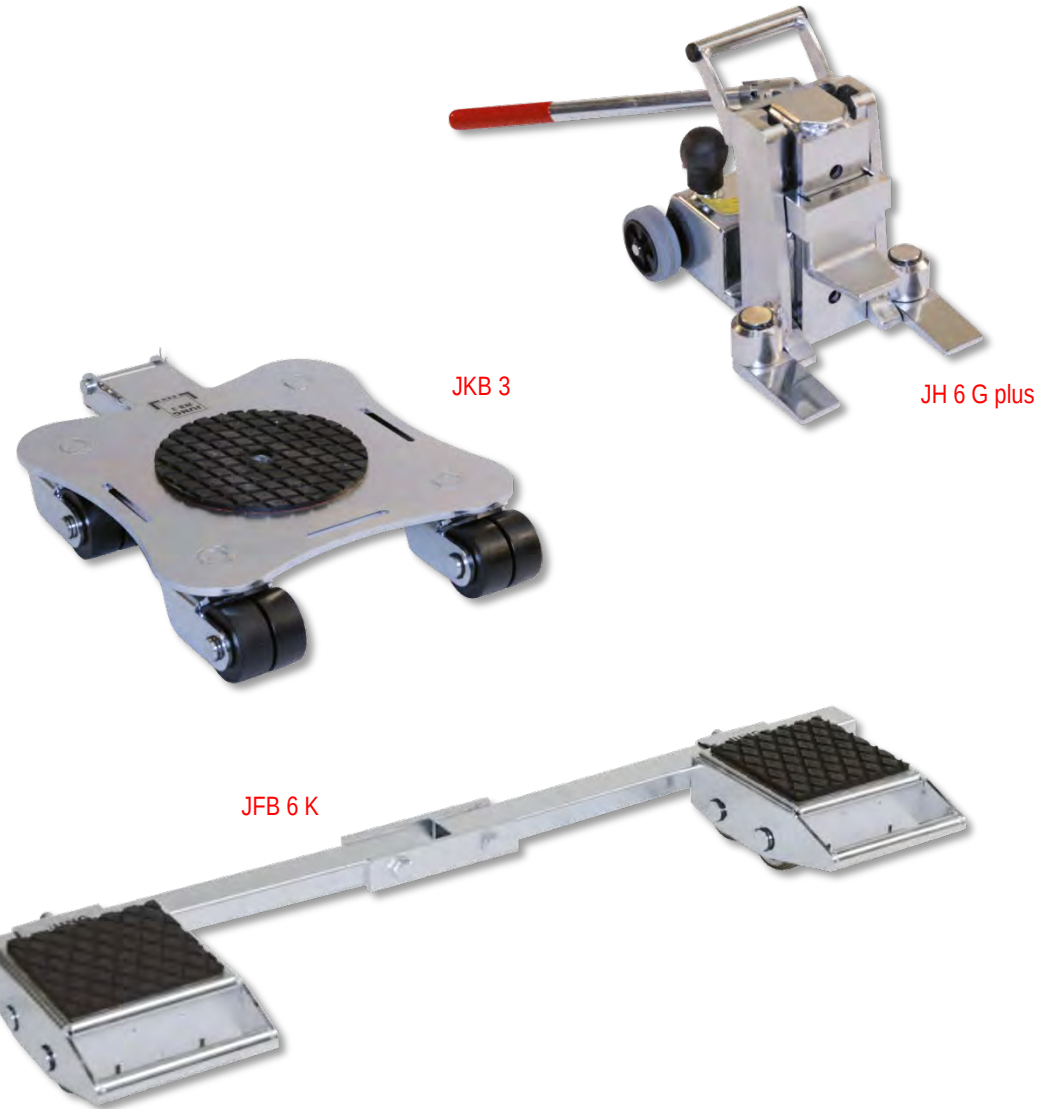


NICKEL-PLATED STEEL EQUIPMENT

Nickel-plated steel equipment, based on standard product range

DESCRIPTION

- Better surface protection in case of collision damage (no chipping of the topcoat).
- Improved protection against corrosion.
- Good application in sensitive environments such as clean rooms.
- Surface protection, solvent resistance.



CUSTOMIZED SOLUTIONS

... based on standard product range



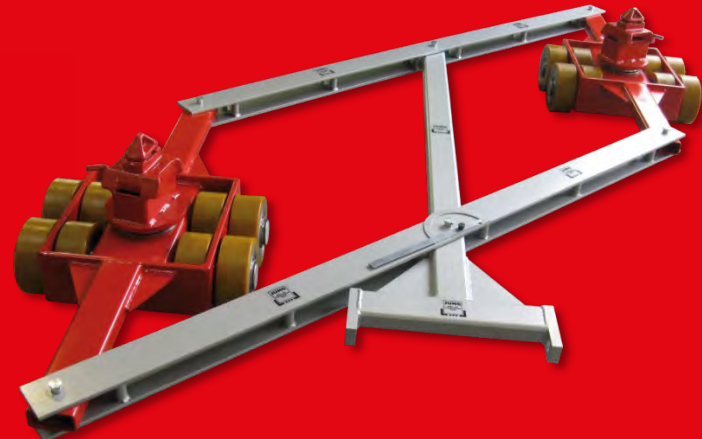
Towing device



Special types of lifting toes / Special adapter for jacks



JTL 40 H with raised twistlock



JKB with stroke



Customized JLF & JKB



Custom turntable JLA-e



Raised extension JLB 20 G

CUSTOMIZED SOLUTIONS

... based on standard product range



JH S 10 customized



JH 10 G plus with wide toe



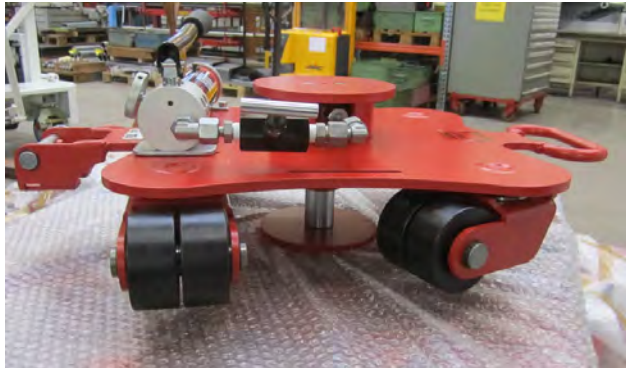
JH 15 EX with return spring, customized toe with pin and form-fitting lifting toe



JH 10 G Plus with a non-slip Secutex-Pad on the toe and extended pumping handle

CUSTOMIZED SOLUTIONS

... based on standard product range



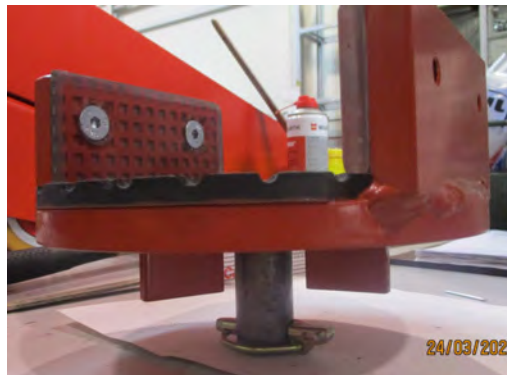
JKB 3 with downward lift



JTLB 6 K with forward relocation of pulling handle



JKB 2 K with collars for machine feet und connecting bars



Custom turntable with U-holder and pads



JLB 25 G and JFB 25 G with connector bars

CUSTOMIZED SOLUTIONS

... based on standard product range



JLAe 5/12 G with mobile platform



custom hydraulic pressure block with 12 ports

**Your questions,
please?**

JUNG Webinar **UPLOAD**

Take your know-how to the next level.

Many thanks
for your attention!

