



**PUTEREA NOSTRA: MAI MULTE IDEI. OUR STRENGTH: MORE IDEAS.**

**JUNG**  

ECHIPAMENT DE TRANSPORT SI RIDICAT  
Lifting and transport equipment

**2020/21**

[www.role-cricuri.ro](http://www.role-cricuri.ro)





## Scurt istoric

### Acest JUNG

Compania JUNG Hebe und Transporttechnik GmbH a fost fondată în anul 1972 de către Karl-Heinz Jung.

În mai multe etape, compania JUNG s-a dezvoltat dintr-o operațiune individuală într-o companie internațională.

Compania JUNG are acum peste 35 de angajați. Mulți dintre ei sunt cu compania de mult timp, unii chiar și au finalizat pregătirea la JUNG. Angajații noștri își propun să lucreze împreună pentru a obține ce este mai bun pentru clienții noștri.

De peste 45 de ani, scopul nostru a fost de a face ca ridicarea și deplasarea încărcăturilor grele mai ușoare, mai sigure și mai ergonomicice pentru utilizator.

Potrivit devizei: JUNG = inovație, Karl-Heinz Jung și Thomas Würthele au dezvoltat o multitudine de dispozitive diferite împreună cu angajații JUNG pentru a putea oferi produsul potrivit pentru fiecare aplicație.

Toate informațiile și știrile actuale pot fi găsite pe pagina de web: [www.jung-hebetechnik.de](http://www.jung-hebetechnik.de). Vizitați-ne pe Facebook sau vizionați videoclipuri cu produsele noastre pe canalul nostru de YouTube!

## Chronicle

### The JUNG's

The company JUNG Hebe- und Transporttechnik GmbH was founded in 1972 as a one-man business by Karl-Heinz Jung.

In several stages, JUNG was expanded from a one-man operation to an international company.

In the meantime JUNG has more than 35 employees. Many of them have been with the company for a long time, in some cases even completed their training at JUNG. Our employees have the goal of working together to achieve the best for our customers.

Our ambition for over 45 years is to make lifting and moving heavy loads easier, safer and more ergonomic for the user.

According to our slogan: JUNG = Innovation, Karl-Heinz Jung and Thomas Würthele, together with the JUNG employees, have developed a large number of different devices to be able to offer the right product for every application.

For recent news and information please visit our website:  
[www.jung-hebetechnik.de](http://www.jung-hebetechnik.de).

Visit us on facebook or watch videos of our products on YouTube!

**1972**

Karl-Heinz Jung fondează  
compania JUNG în Kernen lângă  
Stuttgart.

Karl-Heinz Jung founds the company  
JUNG in Kernen near Stuttgart.

**1982**

Prima clădire proprie a  
companiei este construită în  
locația actuală Waiblingen.

Creation of the first own company  
building at the present location  
Waiblingen.

**1993**

JUNG se separă de partenerul de  
vânzări exclusiv anterior și își  
construiește propria echipă de vânzări.

JUNG separates from the former  
exclusive distribution partner and  
builds up its own sales department.

**2001**

JUNG dublează suprafața de  
produție prin construirea unei noi  
hale în locația Waiblingen.

JUNG doubles the production area  
by building a new hall at the  
Waiblingen site.

**2002**

JUNG își extinde gama de  
produse și acum produce și  
remorci pentru logistică internă.

JUNG expands its product range and  
now also produces trailers for  
in-house logistics.



## Filosofia companiei noastre

### Client

Satisfacția clientilor noștri este obiectivul nostru. Prin creațivitate și experiență realizăm solicitările individuale ale clientilor.

### Angajat

Succesul companiei depinde de angajații noștri. Investim permanent în formare și educație continuă și promovăm experiența și abilitățile prin relații de muncă pe termen lung.

### Calitate

Puteți avea încredere în calitatea și durabilitatea produselor noastre. Pentru a produce calitate, ne bazăm pe cele mai moderne mașini și asigurăm un standard constant ridicat printr-un sistem de management al calității certificat. Procesarea CNC de ultimă generație, utilizarea robotilor de sudură și un sistem certificat de management al calității (DIN EN ISO 9001) asigură o calitate constantă a produsului. Fiecare dispozitiv de ridicare trece printr-un test funcțional înainte de livrare și primește un autocolant de testare în conformitate cu regulamentul DGUV 54. Fiecare sășiu condus este supus unui test de funcționare înainte de livrare și primește un autocolant de testare în conformitate cu regulamentul DGUV 68. Următoarele dispozitive au fost testate conform ANSI/ASME (SUA): JH G-plus, JH G-plus, JHS, JKB, Seria K, Seria M.

### Mediu inconjurator

Ne îndeplinim responsabilitatea ecologică în activitatea noastră de zi cu zi. Folosim un sistem fotovoltaic din 2001, obținem energie electrică din surse regenerabile de energie și am pus operațiunea noastră la încercarea ecologică în proiectul Ecofit.

### Sistem management

În calitate de companie certificată ISO 9001, ne îmbunătățim continuu procesele prin implicarea clientilor, angajaților și furnizorilor noștri.

### Angajament social

Facem parte din Waiblingen și sprijinim organizațiile regionale, sociale și non-profit.

## Mission Statement

### Customer

The satisfaction of our customers is in the center of our efforts. Due to our creativity and our expertise, we realize individual customer requests.

### Staff

The company's success is depending on our staff members. Therefore, we are investing continuously in training and development and support the experience and competence through long-term employment.

### Quality

You can always trust in the quality and persistence of our products. To manufacture highest quality we use most modern machines and assure a continuously high standard by a certificated quality management system.

State of the art CNC technology, advanced welding robots and a certified quality management system (DIN EN ISO 9001) assures a consistently high level of product quality. Each hydraulic jack is subjected to a pre-shipment function test and receives a test badge displaying the next maintenance check due date. Each self-powered trolley is subjected to a pre-shipment function test.

Following products are ANSI/ASME (USA) tested: JH G-plus, JH G-plus EX, JHS, JKB, series K, series M.

### Environment

We meet our ecological responsibilities in our daily work flow. We utilize our own solar power, employ power from regenerative energy sources and have examined our ecological accountability under the Ecofit project.

### Processes

As an ISO 9001 certificated company we continuously improve our processes by involving our customers, employees and suppliers.

### Social Commitment

We are a part of Waiblingen and pay our taxes here. We support regional social and charitable organizations.

2003

2008

2009

2013

2017

JUNG începe să vândă FOOT MASTER®.

JUNG starts selling FOOT MASTER® leveling castors.

JUNG își extinde din nou gama de produse pentru a include hidraulica industrială.

JUNG is again expanding its product range to include industrial hydraulics.

JUNG extinde din nou zona de producție cu o altă hală în locația Waiblingen.

JUNG expands again the production area by another hall at the Waiblingen site.

JUNG cumpără compania ETS Easy Trailing și de acum încolo vinde ajutorul de manevră TRAILERBOY.

JUNG buys the company ETS Easy Trailing and from now on distributes the Trailerboy manouevring device.

JUNG începe să vândă saci de ridicat.

JUNG starts the distribution of lifting bags.



## Serviciile noastre in avantajul dumneavoastra:

### Fabricat in Germania

Aveam mai mult de 45 de ani experienta in proiectarea si constructia de echipamente de ridicat si transportat. Echipamentele noastre si-au dovedit eficienta de mii de ori ca echipamente esentiale in zone unde este necesara mutarea greutatilor mari!



## Your advantages from our services:

### Made in Germany

We have more than 45 years of experience in the development and manufacture of rigging equipment. Our lifting and transport equipment has proven itself a thousand times over as essential tools in all areas in which the movement of heavy loads is required.

### Servicii de mentenanta si reparatii

Chiar si dupa multi ani produsele noastre sunt gata de folosire. In acest scop asiguram servicii de mentenanta si reparatii, dar, si piese de schimb.

### Garantie

Veti primi o garantie de 5 ani pentru toate echipamentele de ridicare si transport, fiind cont de conditiile respective si de intretinerea periodica. Doar JLA-e are o garantie de 12 luni sau 1.000 de ore de functionare.

### Disponibilitate

Aveam aproape toate produsele din serie in stoc 365 de zile pe an. Comanda dvs. este de obicei gata de livrare in 24 de ore.

### Repair- and maintenance service

Even after many years of use, our products are still ready for use. For this we provide maintenance and repair service, as well as replacement parts.

### Warranty

We provide a 5 year warranty on all jacks and transport trolleys when products are used as directed – except for JLA-e, we provide 1 year warranty or 1000 operating hours.

### Availability

Almost all standard products are in stock 365 days a year. Orders are usually ready for dispatch within 24 hours.

## Cuprins

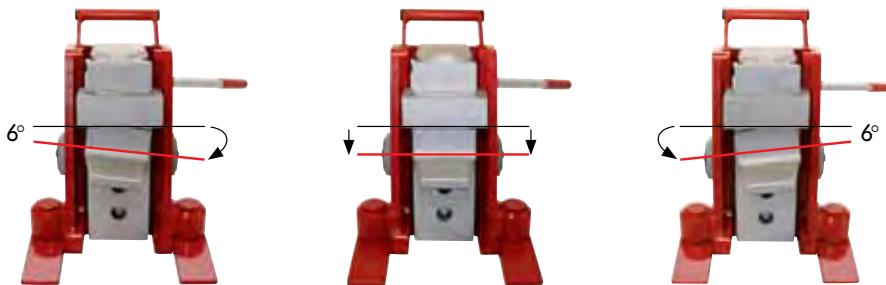
Vă oferim soluția perfectă pentru problema dvs. de transport

## List of content

We offer the perfect solution for your transport problem!

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Lama de ridicare oscilanta care asigura siguranta - pentru inclinari ale sarcini de  $\pm 6^\circ$ .



Swiveling lifting toe for safe and optimal adjustment to loads on varying inclines up to  $\pm 6^\circ$ .

► Conform BGV D8 (D) si ANSI / ASME (USA)

## Noile cricuri usoare solutii profesionale pentru profesionisti

- Inovativ
- Usor
- Compact
- Puternic

Greutate redusa datorita inbunatatirilor constructive.

Extreme weight reduction through improved construction.

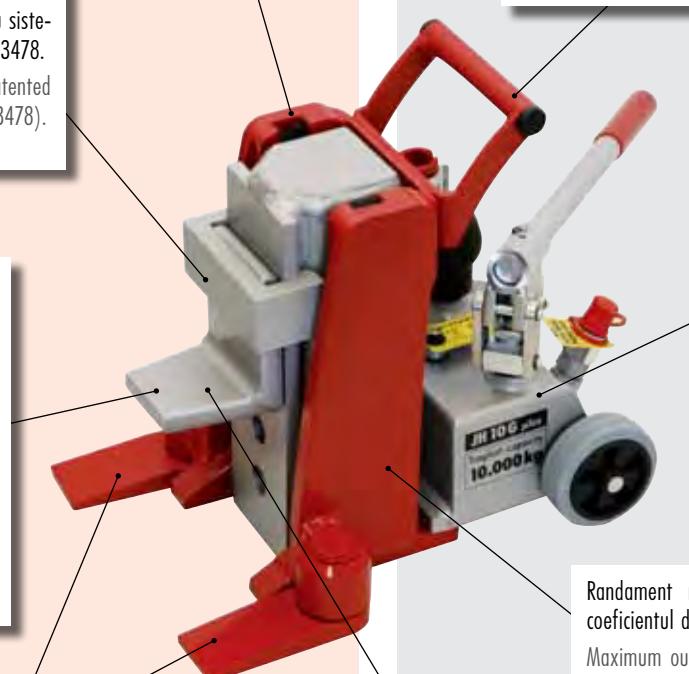
Lucreaza si ridica in siguranta cu sistemul nostru patentat Pat.-Nr. 4413478.

Work and lift safely with our patented lifting toe system (Pat.-No. 4413478).

Talpa de ridicare oscilanta din otel pentru robustete maxima si preventirea rupturii. Otelul tratat rezistent la impact si ofera siguranta maxima. Swiveling safety toe made from cast iron for extreme robustness that prevents fractures. The advanced strength steel is impact resistant and provides optimal safety.

Picioare rotative solide pentru siguranta in orice situatie.

Sturdy swiveling feet - for easy and safe positioning in every situation.



## The new lightweight jack

Profesional solutions for Professionals

- Innovative
- Light
- Compact
- Strong

Maner detasabil JH 6 G plus si JH 10 G plus.

Removable handle on JH 6 G plus and JH 10 G plus.

Intretinere usoara datorita pompei unice, usor de inlocuit - valva de siguranta pt. presiune ce previne suprasarvina, filtru de mizerie. Disponibil si cu pompa integrata - JH G Ex

Easy maintenance through single exchangeable pump unit; safety pressure relief valve with dirt filter prevents overloading. Also available without integrated pump unit. See JH G plus Series Ex-version.

Randament maxim prin sistemul care reduce coeficientul de fricare .

Maximum output through reduced friction in the lifting track with our patented slide shoe design.

Lama de ridicare oscilanta care asigura siguranta - pentru inclinari ale sarcinii pana la  $\pm 6^\circ$ .

Swiveling lifting toe for safe and optimal adjustment to loads on varying inclines up to  $\pm 6^\circ$ .



JH 10 G plus Ex

JH 15 G plus Ex

JH 20 G plus Ex

JH 30 G plus Ex

cu arc pt. revenire with spring return

► Conform BGV D8 (D) si ANSI / ASME (USA)

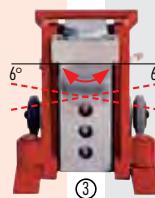
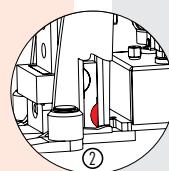
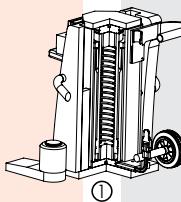
► Inspected according to technical regulation BGV D 8 (German) and ANSI/ASME (USA)

## Cricuri Seria JH-G plus Ex

fara pompa integrata, sarcina pana la 30 toni

### Descriere

- Nou: arcul integrat pentru retragerea automata a pistonului la JH 15 si JH 30 G plus Ex (img. 1)
- Disig-nul patentat al pistonului previne rotirea acestuia in interiorul cilindrului. Acest lucru garantaza distribuirea fortei, frecare mai mica si reducerea uzurii (imag. 2).
- Costuri reduse de mentenanta datorita usurintei schimbarii garniturilor.
- Greutate redusa datorita disign-ului inovativ si a folosirii materialelor performante.
- Reglare continua a icarcaturi datorita talpii de ridicare oscilante. Asigura stabilitate in ridicare chiar si in sarcina. (img. 3).



► Vezi Pag. 14 pentru pompe manuale, Pag. 15 pentru furtune hidraulice si Pag. 13 pentru pompe electrice

► Cric Ex JJ 10 700 pana la 700 bar disponibil la cerere

## Jacks Series JH-G plus Ex

without integrated pump unit, load capacity up to 30 metric tons

### Description

- Integrated spring return retracts piston automatically (see picture 1) on JH 15 up to JH 30 G plus Ex.
- Patented slide shoe design inside the guiding track prevents twisting of the piston inside the lifting cylinder. This guarantees better force distribution, less friction and reduced wear compared to conventional jacks (see pict. 2).
- Reduced maintenance costs through easy to change slide shoes.
- Extremely lightweight with high performance through the use of high-quality material and innovative design.
- Continuous adjustment to the load through swiveling safety toe. Secure stableness in every situation even in lifted position (see picture 3).

► Please refer to page 14 for hand pumps, to page 15 for hydraulic hoses, for electrical pumps to page 13

► Hydraulic jack Ex JJ 10 700 with 700 bar is available on request

Model	Type	Desen/Sketch	JH 10 G plus Ex	JH 15 G plus Ex	JH 20 G plus Ex	JH 30 G plus Ex	
Sarcina*	Load capacity*		kg / lbs	10 000 / 22 000	15 000 / 33 000	20 000 / 44 000	30 000 / 66 000
Cursa	Stroke		mm / in	150 / 6.0"	175 / 7.0"	190 / 7.5"	200 / 8.0"
Inaltimea minima de ridicare	Minimum lift toe height	h 1	mm / in	15 / 0.6"	20 / 0.8"	20 / 0.8"	20 / 0.8"
Inaltimea maxima de ridicare	Maximum lift toe height	h 2	mm / in	180 / 7.1"	205 / 8.2"	225 / 8.9"	305 / 12.2"
Reglaj talpa de ridicare	Lift toe adjustment	V	mm / in	5 x 41 / 1.6"	5 x 46 / 1.8"	5 x 51 / 2"	5 x 71 / 2.8"
Inaltime platforma superioara	Top plate height	H 1	mm / in	275 / 10.8"	310 / 12.4"	340 / 13.4"	420 / 16.8"
Latime talpa in fata	Toe width front	L b	mm / in	60 / 2.4"	80 / 3.2"	80 / 3.1"	80 / 3.2"
Adancime talpa	Toe depth	n L	mm / in	55 / 2.2"	66 / 2.6"	66 / 2.6"	66 / 2.6"
Lungime talpa in fata	Length feet in front	L 2	mm / in	270 / 10.8"	340 / 13.4"	360 / 14.2"	380 / 15.0"
Lungime talpa in lateral	Length feet on side	L 1	mm / in	210 / 8.4"	230 / 9.1"	230 / 9.1"	270 / 10.8"
Latime	Width	B	mm / in	247 / 9.9"	300 / 12.0"	322 / 12.9"	375 / 15.0"
Inaltime	Height	H 2	mm / in	275 / 10.8"	310 / 12.4"	340 / 13.6"	420 / 16.8"
Volum Cilindru	Cylinder volume		L / in <sup>3</sup>	0,3 / 18,31"	0,5 / 30,51"	0,73 / 44,55"	1,27 / 77,5
Greutate	Weight		kg / lbs	24 / 52,9	41 / 90,4	52 / 114,6	92 / 202,4
Nr. de Comanda	Order number			11 610 106-G	11 615 106-G	11 620 106-G	11 630 106-G

\*Incarcare platforma superioara

\*load on top plate



JH 6 G plus



JH 10 G plus



JH 10 G plus ku

► Conform BGV D8 (D) si ANSI / ASME (USA)

► Inspected according to technical regulation BGV D 8 (German) and ANSI/ASME (USA)

## Cricuri Seria JH-G plus

cu pompa integrata, sarcina pana la 10 tone

CE



JH 10 G plus in combinatie cu JL 9 K

JH 15 G plus in use combined with our JL 9 K

## Jacks Series JH-G plus

with integrated pump unit, load capacity up to 10 metric tons

CE



JH 15 G plus in combinatie cu JL 9 K

JH 15 G plus in use combined with our JL 9 K

Model	Type	Desen/Sketch	JH 6 G plus	JH 10 G plus	JH 10 G plus ku
Sarcina*	Load capacity*	kg / lbs	6 000 / 13 200	10 000 / 22 000	10 000 / 22 000
Cursa	Stroke	mm / in	140 / 5.5"	150 / 5.9"	108 / 4.3"
Inaltimea minima de ridicare	Minimum lift toe height	h1	mm / in	12 / 0.5"	15 / 0.6"
Inaltimea maxima de ridicare	Maximum lift toe height	h2	mm / in	157 / 6.2"	180 / 7.1"
Reglaj talpa de ridicare	Lift toe adjustment	V	mm / in	6 x 29 / 1.1"	5 x 41 / 1.6"
Inaltime platforma superioara	Top plate height	H1	mm / in	245 / 9.6"	275 / 10.8"
Latime talpa in fata	Toe width front	Lb	mm / in	50 / 2.0"	60 / 2.4"
Adancime talpa	Toe depth	nL	mm / in	50 / 2.0"	55 / 2.2"
Lungime talpa in fata	Length feet in front	L2	mm / in	326 / 12.8"	346 / 13.6"
Lungime talpa in lateral	Length feet on side	L1	mm / in	311 / 12.2"	330 / 13"
Latime	Width	B	mm / in	233 / 9.2"	247 / 9.7"
Inaltime	Height	H2	mm / in	280 / 11"	310 / 12.2"
Volum Cilindru	Cylinder volume	L / in³	0,18 / 11.5"	0,3 / 19.6"	0,21 / 12.82"
Greutate	Weight	kg / lbs	23 / 50.7	29 / 63.9	26 / 57.3
Nr. de Comanda	Order number		01 060 102-G	01 100 102-G	01 100 103-G ku

\*Incarcare platforma superioara

\*load on top plate



JH 15 G plus



JH 20 G plus

► Conform BGV D 8 (D) si ANSI / ASME (USA)

## Cricuri Seria JH-G plus

cu integrerter Pompaneinheit, Sarcina pana la 20 to

### Descriere

- Disig-nul patentat al pistonului previne rotirea acestuia în interiorul cilindrului. Acest lucru garantează distribuirea forței, fricare mai mică și reducerea uzurii (îmg. 2)..
- Costuri reduse de menențină datorită usorintei schimbării garniturilor.
- Greutate redusă datorită design-ului inovativ și a folosirii materialelor performante.
- Reglare continuă a încărcării datorită talpii de ridicare oscilante. Asigură stabilitate în ridicare chiar și în sarcină. (îmg. 3).
- JH 15 / JH 20 G plus cu cursa rapidă - disponibile și cu arc de revenire a pistonului.
- Otelul asigură rezistență la impact.

CE

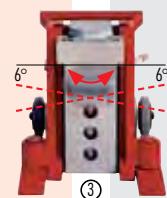
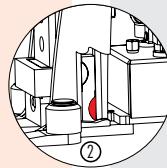
## Jacks Series JH-G plus

with integrated pump unit, load capacity up to 20 metric tons

CE

### Description

- Patented slide shoe design inside the guiding track prevents twisting of the piston inside the lifting cylinder. This guarantees better force distribution, less friction and reduced wear compared to conventional jacks (see pict. 2).
- Reduced maintenance costs through easy to change slide shoes and exchangeable pump unit.
- Extremely lightweight with high performance through the use of high-quality material and innovative design.
- Continuous adjustment to the load through swiveling safety toe. Secure stabilities in every situation even in lifted position (see picture 3).
- JH 15 / JH 20 G plus serial equipped with fast stroke. Also available with spring return.
- Cast iron toe provides impact resistance.



Model	Type	Desen/Sketch	JH 15 G plus	JH 20 G plus
Sarcina*	Load capacity*	kg / lbs	15 000 / 33 000	20 000 / 44 000
Cursa	Stroke	mm / in	175 / 6.9"	190 / 7.5"
Inaltimea minima de ridicare	Minimum lift toe height	h 1	20 / 0.8"	20 / 0.8"
Inaltimea maxima de ridicare	Maximum lift toe height	h 2	205 / 8.1"	225 / 8.9"
Reglaj talpa de ridicare	Lift toe adjustment	V	5 x 46 / 1.8"	5 x 51 / 2"
Inaltime platforma superioara	Top plate height	H 1	310 / 12.2"	340 / 13.4"
Latime talpa în fata	Toe width front	L b	80 / 3.1"	80 / 3.1"
Adancime talpa	Toe depth	n L	66 / 2.6"	66 / 2.6"
Lungime talpa în fata	Length feet in front	L 2	415 / 16.3"	425 / 16.7"
Lungime talpa în lateral	Length feet on side	L 1	401 / 15.8"	405 / 15.9"
Latime	Width	B	300 / 11.8"	322 / 12.7"
Inaltime	Height	H 2	310 / 12.2"	340 / 13.4"
Volum Cilindru	Cylinder volume	L / in <sup>3</sup>	0.5 / 30.2"	0.73 / 44.6"
Greutate	Weight	kg / lbs	48 / 105.8	60 / 132.3
Nr. de Comanda	Order number		01 150 102-G	01 200 102-G

\*Incarcare platforma superioara

\*load on top plate



JSET 10/2



JSET 20/3

► Conform BGV D 8 (D) si ANSI / ASME (USA)

► Inspected according to technical regulation BGV D 8 (German) and ANSI/ASME (USA)

## Set Cricuri Seria JHS

Sarcina pana la 20 to

### Descriere

- Rotire la 180° - pentru folosire cu sau fara talpile de sustinere.
- Capacitate mare si greutate redusa.
- Pompa separata, usor de folosit si in spatii restranse si la orizontala.

► Vezi Pag. 14 pentru pompe manuale, Pag. 15 pentru furtune hidraulice si Pag. 13 pentru pompe electrice

€

## Hydraulic jack sets – JHS

load capacity up to 20 metric tons

€

### Description

- 180° revolving housing – for use with feet in front or feet swiveled to back.
- High capacity at low weight.
- Pump unit separated from jack, flexible use, ideal also for confined spaces, also operates in horizontal position.

► Please refer to page 14 for hand pumps, to page 15 for hydraulic hoses, for electrical pumps to page 13

### Seturi cricuri hidraulice cu pompe si furtune

### Hydraulic jacks with pump and hoses in one set

Model	Set type	JSET 5/2	JSET 10/2	JSET 10/3	JSET 20/3
Cric	Jack	1 x JHS 5	2 x JHS 5	1 x JHS 10	2 x JHS 10
Furtun	Hose	1 x JS 2	2 x JS 2	1 x JS 3	2 x JS 3
Pompa	Pump	JP 26	JP 26	JP 26	JP 26
Nr. de Comanda	Order number	20 405 200-S	20 410 200-S	20 410 301-S	20 420 301-S

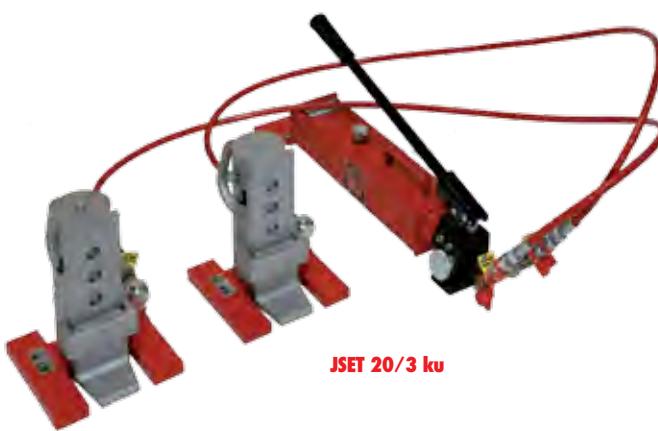
### Cricuri hidraulice JHS

### Single hydraulic jacks JHS

Model	Type	Desen/Sketch	JHS 5*	JHS 10*
Sarcina*	Load capacity*	kg / lbs	5 000 / 11 000	10 000 / 22 000
Inaltimea minim de ridicare	Minimum lift toe height	h 1	15 / 0.5"	20 / 0.8"
Inaltimea maxima de ridicare	Maximum lift toe height	h 2	240 / 9.5"	240 / 9.5"
Inaltimea platforma superioara	Top plate height	H 1	350 / 13.8"	370 / 14.6"
Inaltimea maxima talpa	Maximum top plate height	H 2	590 / 23.2"	610 / 24"
Latime talpa in fata	Toe width front	L b	45 / 1.8"	60 / 2.4"
Adancime talpa	Useable toe depth	n L	40 / 1.6"	55 / 2.2"
Diametru platou superior	Diameter top plate	d	60 / 2.4"	80 / 3.1"
Lungime talpi de sustinere	Length toe supported	L 2	170 / 6.7"	205 / 8.1"
Lungime cu talpa de ridicare intorsa	Length toe exposed	L 1	220 / 8.7"	260 / 10.2"
Latime	Width	B	145 / 5.7"	200 / 7.9"
Volum Cilindru	Cylinder volume	L / in³	0.3 / 18.3"	0.47 / 28.67"
Greutate	Weight	kg / lbs	10 / 22	19 / 42
Nr. de Comanda	Order number		01 020 050-0	01 020 101-0

\*Incarcare platforma superioara

\*load on top plate

**JSET 20/3 ku**

► Conform BGV D 8 (D) si ANSI / ASME (USA)

► Inspected according to technical regulation BGV D 8 (German) and ANSI/ASME (USA)

## Set Cricuri Seria JHS

Sarcina pana la 20 to

### Descriere

- Rotire la 180° - pentru folosire cu sau fara talpile de sustinere.
- Capacitate mare la greutate redusa.
- Pompa separata, usor de folosit si in spatii restranse si la orizontala.
- Tapa oscilanta asigura asezarea optima a sarcinii, oferind siguranta sporita (Img. 4).
- Niplurile rotative pentru conexiunea furtunelor in diverse directii.

► Pag. 14 pt. pompe manuale, Pag. 15 pt. furtune hidraulice si Pag. 13 pt. pompe electrice

€

## Hydraulic jack sets – JHS

load capacity up to 20 metric tons

€

### Description

- 180° revolving housing – for use with feet in front or feet swiveled to back.
- High capacity at low weight.
- Pump unit separated from jack, flexible use, ideal also for confined spaces, also operates in horizontal position.
- Swiveling lifting toe assures optimal adjustment to the load, along with safe and stable support even in raised position (see picture page 4).
- Swiveling elbowed nipple allows hose connection from various directions.

► Please refer to page 14 for hand pumps, to page 15 for hydraulic hoses, for electrical pumps to page 13

### Seturi cricuri hidraulice cu pompe si furtune

### Hydraulic jacks with pump and hoses in one set

Model	Set type	JSET 10/3 ku	JSET 20/3 ku
Cric	Jack	1 x JHS 10 ku	2 x JHS 10 ku
Furtun	Hose	1 x JS 3	2 x JS 3
Pompa	Pump	JP 26	JP 26
Nr. de Comanda	Order number	20 410 305-S	20 420 305-S

### Cric JHS 10

### Single hydraulic jacks JHS

Model	Type	Desen/Sketch	JHS 10 ku*
Sarcina*	Load capacity*	kg / lbs	10 000 / 22 000
Inaltime minima de ridicare	Minimum lift toe height	h 1	mm / in
Inaltimea maxima de ridicare	Maximum lift toe height	h 2	mm / in
Reglaj talpa de ridicare	Lift toe adjustment	V	mm / in
Inaltime platforma superioara	Top plate height	H 1	mm / in
Inaltimea maxima talpa	Maximum top plate height	H 2	mm / in
Latime talpa in fata	Toe width front	L b	mm / in
Adancime talpa	Useable toe depth	n L	mm / in
Diametru platou superior	Diameter top plate	d	mm / in
Lungime talpi de sustinere	Length toe supported	L 2	mm / in
Lungime cu talpa de ridicare intorsa	Length toe exposed	L 1	mm / in
Latime	Width	B	mm / in
Volum Cilindru	Cylinder volume	L / in <sup>3</sup>	0,21 / 12,82"
Greutate	Weight	kg / lbs	19 / 4
Nr. de Comanda	Order number		01 020 105-0

\*Incarcare platforma superioara

\*load on top plate



**JD 40 E+ VS**



**JD 40 E+ VS  
4x JHS 10**

## Set hidraulic JD

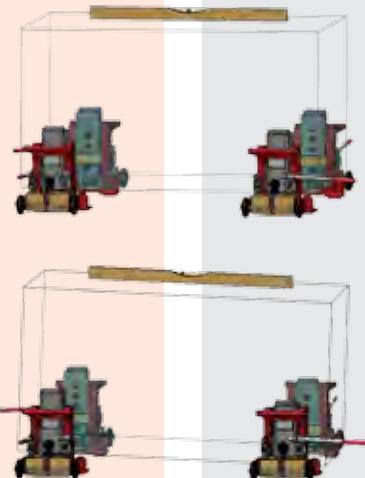
### Seturi de ridicare sincronizata

Avantaje:

- Siguranta - fara pericol de inclinare
- Rapiditate
- Un singur operator

### Atentie! Pericol de inclinare daca nu se face ridicarea sincronizata

Sarcinile risca sa se incline cand sunt folosite cricuri individuale si se incerca sincronizarea manuala. Si mai periculoasa este coborarea datorita faptului ca este mult mai rapida decat ridicarea si in mod sigur poate rezulta inclinari.



JD 80+ in uz.

Pressure block JD 80+ in action.

## Hydraulic Pressure blocks JD

### Safety with hydraulic pressure block

Advantages when working with hydraulic pressure block:

- Safer working without danger of tilting
- Time-saving
- One-man-handling

### Warning! Danger of tilting without hydraulic pressure block

Loads often tilt when trying to lift and manually synchronize four independent hydraulic jacks. Even more dangerous is the lowering of the load because it occurs much faster than when raising and load tilting will almost certainly be a consequence.



Solutie personalizata pentru ridicarea cu 12 cricuri.

Custom solution pressure block for lifting with 12 jacks.

### Sisteme de ridicare sincronizata disponibile:

### The following types of pressure blocks are available:

Model	Type	JD 40+	JD 40 E+	JD 40 E+ VS	JD 80 E+	JD 80 E+ VS
cu pompa electrica pe carucior	with electrical pump on a cart	nein / no	ja / yes	ja / yes	ja / yes	ja / yes
Arc de revenire	Spring return	nein / no	ja / yes	ja / yes	ja / yes	ja / yes
Dimensiuni	Dimensions	l mm / in	1 200 / 47.2"	1 200 / 47.2"	1 200 / 47.2"	1 200 / 47.2"
Dimensiuni	Dimensions	b mm / in	650 / 25.6"	650 / 25.6"	650 / 25.6"	650 / 25.62
Dimensiuni	Dimensions	h mm / in	1 300 / 51.2"	1 300 / 51.2"	1 300 / 51.2"	1 300 / 51.2"
Presiune de lucru	Working pressure	bar	520	520	520	520
Nr. de Comanda	Order number	04 450 403-D	04 400 405-D	04 400 403-D	04 800 403-D	04 800 405-D

Solutii personalizate la cerere

Custom solutions available on request



**JD 40 E+ VS**  
4x JH 15 G plus



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

## Set JD 40 E+ VS

cu sistem "push-back"

### Descriere

- Ridicare in sincron a mai multe cricuri. Pentru sarcini cu centru de greutate dezaxat. Simplu si in siguranta.
- Operatie usoara la buton (Telecomanda).
- Toti cilindrii echipati cu supape de siguranta de 520bar. Monitor de control cu leduri pentru preventirea suprasarcinii.
- Retragera cricurilor in sarcina (la JH 15 si 20 G plus EX)
- Incarcare independenta, mentinera constanta a vitezei.
- Viteza de coborare reglabilă.
- Intergr sistemul montat pe carucior pentru transport usor.
- Pompa electrica JPE30 si unitatea de control VS pentru operarea individuala a echipamentelor de ridicare.
- Unitate de control simpla, capabila sa controleze individual toate cricurile. Se poate configura si pentru sisteme de ridicare in trei puncte.
- Volumul de ulei din sistem este suficient pentru 4 JH10G plus / JH10GplusEX/ JHS10. Cricurile mai mari pot fi folosite dar cu cursa redusa.
- Pistoanele sunt echipate cu arc de revenire pentru retragerea automata a pistoanelor.



Set JD 40 E+ VS.

## Pressure block JD 40 E+ VS

with a push back system

### Description

- Synchronized lifting of multiple jacks. For loads with decentralized center of gravity. Simple and safe.
- Uncomplicated operation via push button (remote control).
- All slave-cylinders equipped with 520 bar safety pressure switches. Controls monitor pressure switches with LED indicator preventing any possible overloading.
- Retracting of machine lifting jacks also without load (JH 15 - 20 G plus EX).
- Load independent, maintains constant lifting speed.
- Controllable lowering speed.
- The complete system is mobile and conveniently situated on a utility cart.
- Electrical pump JPE 30 and VS-control unit for driving individual lifting devices.

■ Clear and simple control unit, Switchable to control all or individual jacks. Configurable also for using three-point lifting system.

■ Oil volume in the system is sufficient for up to 4 pcs. JH 10 G plus / JH 10 G plus EX / JHS 10. Larger jacks can be operated, but with a reduced stroke.

■ The cylinders in the pressure block are outfitted with spring returns to retract the pistons automatically.

Pressure block JD 40 E+ VS in action.

### Cricuri pentru JD 40 E+ VS

### Jacks to use with pressure block JD 40 E+ VS

### Sarcina in kg / load capacity in kg

4x JH 6 G plus (cursa completa, fara arc de revenire)	4x JH 6 G plus (full stroke, without spring return)	24 000
4x JHS 5 (cursa completa, fara arc de revenire)	4x JHS 5 (full stroke, without spring return)	20 000
4x JH 10 G plus (cursa completa, fara arc de revenire)	4x JH 10 G plus (full stroke, without spring return)	40 000
4x JHS 10 / JH 10 G plus ku (cursa completa, fara arc de revenire)	4x JHS 10/JH 10 G plus ku (full stroke, without spring return)	40 000
4x JH 15 G plus (cursa redusa, fara arc de revenire)	4x JH 15 G plus (reduced stroke without spring return)	60 000
4x JH 15 G plus EX (cursa redusa, cu arc de revenire)	4x JH 15 G plus EX (reduced stroke with spring return)	60 000
4x JH 20 G plus (cursa redusa, fara arc de revenire)	4x JH 20 G plus (reduced stroke without spring return)	80 000
4x JH 20 G plus EX (cursa redusa, cu arc de revenire)	4x JH 20 G plus EX reduced stroke with spring return)	80 000



JPE 30 NVR



JPE 30/4 NVR



JPE 55 NVR

## Pompe electrice JPE

puternice si rapide

### Descriere

- Conectare rapida cu sistem de valve anticurgere.
- Un circuit de ulei capabil sa alimenteze 2 cricuri.
- Manevrare usoara.
- Siguranta maxima datorita cablului cu telecomanda.
- Pompe in doua etape disponibile in diverse versiuni.
- Usor de controlat: JPE 30-NVR cu droser de precizie.
- Includ carucior de transport.

Recomandari: cand se ridica o sarcina folosind 2 cricuri, folositi pompa externa manuala (vezi pag. 14), pompa electrica JPE, pompa hidraulica JPL15 (vezi pag. 14).

► Vezi pag. 4-9, 12. pentru cricuri potrivite si pag. 15 pentru furtune hidraulice.

Folosire pompa electrica JPE 30-NVR cu 2 cricuri



### JPE 30 NVR

#### Versiune standard

Echipata cu 2 couple hidraulice, 1 manometru si droser de precizie.

### JPE 30/4 NVR

#### Versiune imbunatatita

Echipata cu bloc de couple JNB 2-E, cu droser si 4 x JNB 1-E. Alte versiuni disponibile la cerere.

### JPE 55 NVR

#### Versiune standard

Echipata cu 2 couple hidraulice, 1 manometru si droser de precizie si 1 cupla hidraulica pentru conectare carucior push-back .

## Electrical pumps JPE

powerful and quick

### Description

- Quick connectors with drip free rapid closure valves.
- One oil circuit capable of supplying two hydraulic jacks.
- Easy handling.
- Maximum safety during operation through cable remote control.
- Sturdy two stage electric pumps available in different versions.
- Easily controllable: JPE 30-NVR with precision lowering regulator.
- Includes transport cart for easy and safe transport.

Recommendation: When lifting one side of a load with 2 jacks use external manual pump (see page 14), electrical pump type JPE or air hydraulic pump JPL 15 (see page 14).

► See pages 4-9, 12 for suitable jacks and page 15 for hydraulic hoses.

Electric pump JPE 30-NVR with 2 jacks in operation

## Pompa electrica fara furtune

## Electrical pumps without hoses

Model	Type		JPE 30 NVR	JPE 30/4 NVR	JPE 55 NVR
Volum rezervor ulei	Oil volume	L	7,6 / 4,8	7,6 / 4,8	9,5 / 8,4
Presiune de lucru max.	Working pressure	bar	520	520	520
Cuple	Connections	Buc. / pcs.	2	4	2
Debit la presiune mica	Flow rate low pressure	L / min.	3,9 - 7 bar	3,9 - 7 bar	7,1 - 50 bar
Debit la presiune mare	Flow rate high pressure	L / min.	0,33 - 520 bar	0,33 - 520 bar	0,95 - 520 bar
Motor	Motor facts		230 V, 50 Hz, 5 A	230 V, 50 Hz, 5 A	230 V, 50 Hz, 13 A
Dimensiuni L x B x H	Dimensions L x W x H	mm / in	530 x 300 x 560 / 20.9" x 11.8" x 22.0"	530 x 300 x 610 / 20.9" x 11.8" x 24.0"	530 x 300 x 560 / 20.9" x 11.8" x 22.0"
Greutate cu ulei si carucior	Weight with oil and cart	kg / lbs	40 / 88	45 / 99	40 / 88
Cricuri potrivite	Usable jacks		toate cricurile / any hydraulic jacks	toate cricurile / any hydraulic jack	toate cricurile / any hydraulic jack
Nr. de Comanda	Order number		03 300 200-EU	03 300 004-EU	03 550 200-E



JP 26



JPL 15

## Pompe manuale JP si hidropneumatice JPL usoare si puternice

### Descriere

- Constructie robusta, totusi usoara si indemanatica.
- Limitarea presiunii asigura protectie la suprasarcina.
- Compatibile cu cricurile hidraulice
- Pompele sunt echipate cu ridicare rapida.
- JPL 15 are droser de reglare presiune de lucru.

► accesoriu la Pag. 15

### Recomandare la folosirea cu 2 cricuri

Recommended for use with two hydraulic jacks



Aplicatie cricuri JHS 10 si pompa JP 26

Application with JHS 10 and JP 26

## Hand pumps JP and air hydraulic pump JPL light and powerful

### Description

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

► Arbour-mounted pressure gauge available on page 15

### Cricuri pentru pompe hidraulice / hidropneumatische

Jacks to use with hand pumps / air hydraulic pumps

Cricuri/Jacks	JP 26	JPL 15
JH 6 G plus	2 x	2 x
JH 10 G plus / G plus ku / G plus Ex	2 x	2 x
JH 15 G plus / G plus Ex	2 x	2 x
JH 20 G plus / G plus Ex	2 x	2 x
JH 30 G plus Ex	1 x	1 x
JHS 5	2 x	2 x
JHS 10	2 x	2 x
JHS 10 ku	2 x	2 x
JH 50 P	-	-

### Pompa hidraulica manuala Hydraulic hand pumps

### Pompa hidropneumatica Air hydraulic pumps

Model	Type	JP 26	JPL 15
Volum rezervor ulei/ util	Oil volume complete / usable	L	2,1 / 2,0
Presiune de lucru /	Working pressure	bar / psi	520 / 7 540
Debit la presiune mica	Flow rate without load	L / min	
Debit la presiune mare	Flow rate with load	L / min	0,18
Conexiune aer	Air connection	bar	7-14
Debit / actionare	Flow rate per stroke	L	0,0132 (0-14 bar) / 0,0023 (14-520 bar)
Cuple	Connections	Buc. / pcs.	2
Dimensiuni L x B x H	Dimensions L x W x H	mm / in	770 x 170* x 169 / 30.3" x 6.7" x 6.7"
Greutate	Weight with oil an cart	kg / lbs	13.0 / 28.6
Nr. de Comanda	Order number	02 260 000-P	02 150 000-PL

\* Latime pedala

\* Width foot plate



01.

**Manometru**  
Pressure gauge

02.

**Maner JH 10 G plus ku**  
Handle JH 10 G plus ku

03.

**Manometru cu cupla**  
Arbor-mounted pressure gauge

04.

**Piston cu rc de revenire**  
Hollow piston with spring return

## Accesorii

pentru Cricuri

### 01. Manometru

Pentru pompe de la Pag. 14

Model	Type	Manometru / Gauge
Ø	Ø	63 / 2.5"
Nr. de Comanda	Order number	94 040 024-E

### 02. Maner pentru JH 10 G plus ku si 6/10 G plus

Prindere cu surub, pentru Cric Pag. 6

Model	Type	JH 10 G plus ku
H x B x L	H x W x L	mm / in
Nr. de Comanda	Order number	91 106 260-B

### 03. Manometru cu cupla

Pentru Cricuri de la Pag. 6-7

Model	Type	Manometer / Gauge
Ø	Ø	63 mm / 2.5"
Nr. de Comanda	Order number	94 001 024-B

### 04. Piston cu arc de revenire

Pentru cricuri JH 15/20 G plus si JH 15/20 G plus Ex

Model	Type	JH 15 G plus	JH 20 G plus
Ø	Ø	60 mm / 2.6"	70 mm / 2.8"
Nr. de Comanda	Order number	91 156 457-B	91 206 457-B

## Furtun hidraulice pentru pompele hidraulice si electrohidraulice



Furtun hidraulic (factor de siguranta 4:1), presiune de lucru max. 700 bar, plin cu ulei, gata de folosire

## Hydraulic hoses for our hydraulic and electrical hydraulic pumps

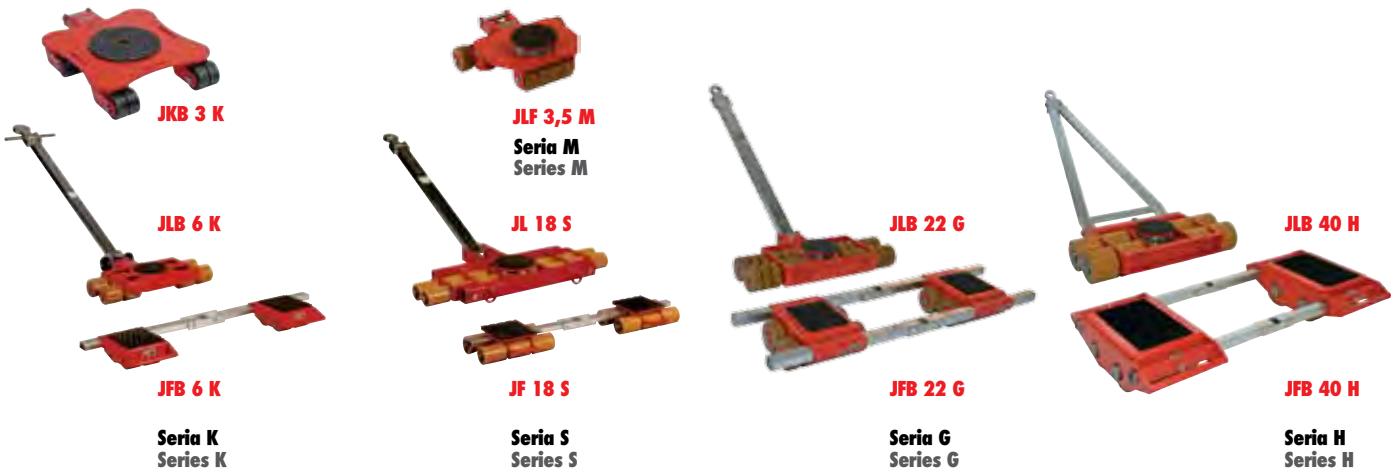


Hydraulic hose (safety factor 1:4), max. working pressure 700 bar / 10150 psi, oil-filled, ready for use

Model	Hose type	JS 2	JS 3	JS 4	JS 6	JS ...
Cuple	Drip free couplings	nr. / no.	2	2	2	2
Dimensiuni	Length	L=mm / in	2 000 / 78.7"	3 000 / 118.1"	4 000 / 157.5"	6 000 / 236.2"
Nr. de Comanda	Order number		15 200 002-0	15 300 002-0	15 400 002-0	15 600 002-0
						15...00-002**

\*pana la max. 15 000 mm \*available up to 15 000 mm

\*\*... L in mm \*\*... enter L in mm



## Informatii role transportoare

## Trolley information and overview

Bara de tractare cu maner, peste 6 tone cu inel.

Pulling bar with handle, over 6 tons with towing eye.

Constructie inovativa pentru optimizare capacitate - greutate.

Optimal capacity and weight ratio through innovative construction.

Rola conduceatoare echipata cu platou rotativ pe Rulmenti.

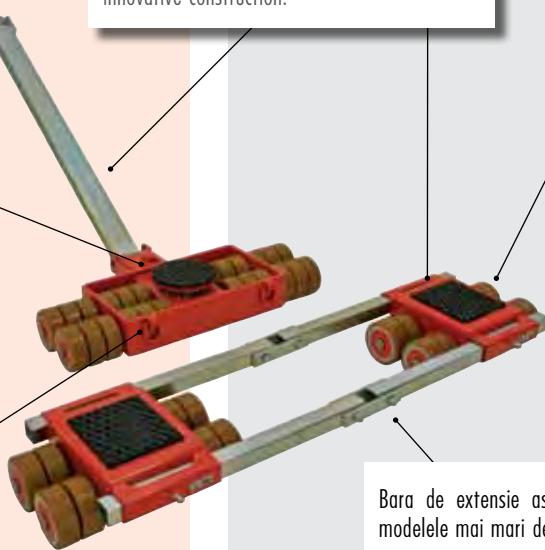
Steerable trolley equipped with ball bearing supported turntable.

Role de inalta calitate cu Rulmenti si invelis durabil. La seria k si G cu miez de aluminiu pentru reducerea greutatii.

High quality castors with precision ball bearings and extremely durable coating. On K- and Series G with aluminium core for reduced weight.

Inele fixate pe rolele conduceatoare JL12K, JL 14K, JL 18S, JL 24S, JL 15G, JLB 22G, JL 30G, JLB 35H si JLB 60H, pentru descarcare/incarcare rapida.

Steel clasps on steerable trolleys JL 12 K, JL 14 K, JL 18 S, JL 24 S, JLB 15 G, JLB 22 G, JL 30 G, JLB 35 H and JLB 60 H for easy loading and unloading from/into vehicles.



Bara de extensie asigura miscarea in tandem in curbe, modelele mai mari de 6 tone au bară de extensie pliabila.

Connecting bars guarantee alignment of rollers even in curves, models 6 tons and up with joint.

▶ Pentru informatii suplimentare referitoare la role vezi Pag. 40-41/1

▶ Please refer to page 40-41/1 for additional roller information

**J**  
**JUNG**  
Produse de inalta calitate  
High quality products



**L**  
**B**  
Constructie articulata  
Bending construction

**3**  
Sarcina in [ton]  
Capacity in [tons]

**K**  
Role conduceatoare  
Steerable

**F**  
Role reglabile  
Straight-line

**TL**  
Role in tandem  
Tandem transport trolley

**K**  
Role rotative  
Revolving transport trolley

**K Profesional**

**S**  
Pana la 24 to, Inaltime: 110 mm (Pag. 17-21)  
For load weight up to 24 metric tons, Height: 110 mm /4.3 in (page 17-21)

**M**  
Pana la 28 to, Inaltime: 110 mm (Pag. 22-24)  
For load weight up to 28 metric tons, Height: 110 mm /4.3 in (page 22-24)

**G**  
Pana la 48 to, Inaltime: 125 mm (Pag. 25)  
For load weight up to 48 metric tons, Height: 125 mm /4.9 in (page 25)

**H**  
Pana la 15 to, Inaltime: 150 mm (Pag. 26-27)  
For load weight up to 15 metric tons, Height: 150 mm /5.9 in (page 26-27)

Pana la 60 to, Inaltime: 180 mm (Pag. 28-32)  
For load weight up to 60 metric tons, Height: 180 mm /7.1 in (page 28-32)

Pana la 200 to, Inaltime: 230/240 mm (Pag. 34-35)  
For load weight up to 120 metric tons, Height: 230 mm /9.1 in (page 34-35)



► Conform BGV D8 (D) si ANSI / ASME (USA)

## Role transportoare Seria K

Pana la 24 to, Inaltime 110 mm

Disponibil cu / Available with:		
JUWAthan®plus cu miez de Al JUWAthan®plus-coated aluminium core	JUWAmid JUWAmid-coated	Rola otel Steel castor
pentru orice podea for any floors <b>Nr. Cda./order number</b> <b>95 050 057-V</b>	pentru podea plana si curata for level and clean floors <b>Nr. Cda./order number</b> <b>95 050 023-P</b>	pentru podea dura for not sensitive floors <b>Nr. Cda./order number</b> <b>95 050 043-S</b>



Rolele cu rulmenti garanteaza miscarea usoara

Casters with ball bearings guarantee easy movement

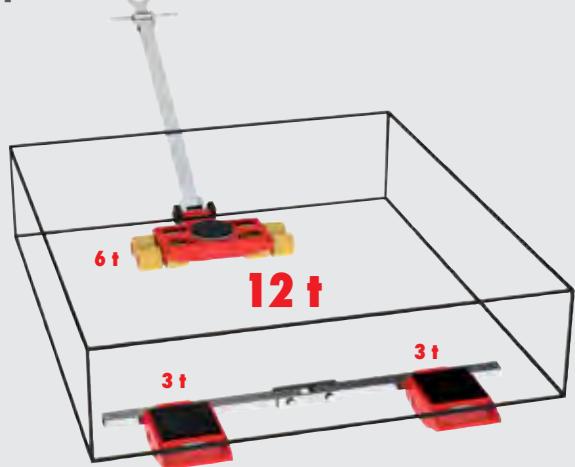
► Inspected according to technical regulation BGV D 8 (German) and ANSI/ASME (USA)

## Transport trolleys Series K

for loads up to 24 metric tons, height 110 mm

**Exemplu de distributie a greutatii de 12 to pe role transportoare:**

**Example for load distribution on 12 tons trolley**



► Pentru informatii suplimentare referitoare la role vezi pag. 40-41-1

► Please refer to page 40-41/1 for additional roller information

Pana la	Load weight up to	6 to / metric tons				12 to / metric tons	
		Model	Type	Desen/Sketch	JLB 3 K	JFB 3 K	JLB 6 K
Sarcina	Load capacity		kg / lbs	3000 / 6600	2x 1500 / 2x 3300	6000 / 13200	2x 3000 / 2x 6600
Nr. Role	Number of castors		Buc. / pcs.	4	4	8	8
Dimensiuni Role	Castors dimensions	Ø x l	mm / in	85x85 / 3.3" x 3.3"	85x85 / 3.3" x 3.3"	85x85 / 3.3" x 3.3"	85x85 / 3.3" x 3.3"
Inaltime	Height		mm / in	110 / 4.3"	110 / 4.3"	110 / 4.3"	110 / 4.3"
Suprafata rotativa	Supporting surface per cassette	Ex F	mm / in		120x80 / 4.7" x 3.1"		170x170 / 6.7" x 6.7"
Dimensiuni Casetă	Cassette dimensions	L2 x B2	mm / in		190x115 / 7.5" x 4.5"		325x200 / 12.8" x 7.9"
Bara de legatura articulata	Connecting bar with joint	Lung. / Length	mm / in		1000** / 39.4"		1230 / 48.4"
Reglaj dist. casete	Cassettes adjustable from - to	G - H	mm / in		125-880 / 4.9" - 34.6"		400-1030 / 15.7" - 40.6"
Suprafata rotativa	Supporting surface of turntable	Ø C	mm / in	150 / 5.9"		150 / 5.9"	
Dimensiuni	Dimensions	L1 x B1	mm / in	225x280 / 8.9" x 11"		445x590 / 17.5" x 23.2"	
Bara de tractiune cu inel	Handlebar with pulling eye	Lung. / Length	mm / in	990* / 39"		1120 / 44.1"	
Greutate cu JUWAthan plus	Weight with JUWAthan plus		kg / lbs	12 / 26	11 / 24	33 / 72	25 / 55
<b>Nr. Cda. cu JUWAthan plus</b>	<b>Order-no. with JUWAthan plus</b>			<b>07 031 085-V</b>	<b>08 031 085-V</b>	<b>07 061 085-V</b>	<b>08 061 085-V</b>

\*JLB 3 K fara Inel – \*\*JFB 3 K fara Articulatie \*JLB 3 K steering bar without pulling eye – \*\*JFB 3 K without joint



► Geprüft nach ANSI / ASME (USA)

## Role transportoare Seria K

Pana la 24 tone, Inaltime 110 mm

### Descriere

- Axe galvanizate si inele de siguranta pentru protectie impotriva coroziunii.
- Echipat standard cu cele mai bune role.
- Mai ușor cu aceeași capacitate mare de încărcare datorită construcției îmbunătățite.
- Toate seturile de role sunt pregătite de folosire: rola conducătoare cu platformă rotativă pe bile și cu bara de tractiune ilustrată, căruciorul este format din 2 casete cu bara de legătură, așa cum se arată mai sus.
- Role care nu lasă urme
- Bara de tractare din seria K este disponibilă și cu un mâner detasabil. Mânerul detasabil este, de asemenea, disponibil ca kit de adaptare.

#### Optional / Option

Maner de tractiune detasabil Bestell-Nr. 92 010 122-B  
Towing bar complete with removable handle Order No. 92 010 122-B

Optional / Option  
Maner detasabil Bestell-Nr. 92 090 300-B  
Removable handle Order No. 92 090 300-B

#### Optional / Option

Bara de tractare cu lungime în funcție de specificația clientului, pt. JFB 6 K - JFB 14 K Bestell-Nr. 92 010 063-B  
Extended connecting bar, length on request, for JFB 6 K - JFB 14 K Order No. 92 010 063-B

► Tested according to technical regulation ANSI / ASME (USA)

## Transport trolleys series K

for loads up to 24 metric tons, height 110 mm

### Description

- Galvanized axles and safety clip rings for improved protection against corrosion.
- Equipped with highest quality castors as standard.
- Reduced weight due to advanced construction of load cassettes.
- 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.
- Non-marking supporting wheels.
- The K-series towing bars are also available with a removable handle. The removable handle is also available as a re-fitting set.



Optional / Option  
Cutie Bestell-Nr. 19 120 800-TK To/K  
box Order No. 19 120 800-TK K

Exemplu configurare cutie

Example Tool Box filled

Model	Type	Load weight up to	18 t / metric tons		24 t / metric tons	
			JL 9 K	JFB 9 K	JL 12 K	JFB 12 K
Sarcina	Load capacity	kg / lbs	9 000 / 19 800	2 x 4 500 / 2 x 9 900	12 000 / 26 400	2 x 6 000 / 2 x 13 200
Numar de role	Number of castors	Stück / pcs.	12	12	16	16
Dimensiuni role	Castors dimensions	Ø x l	mm / in	85x85 / 3.3x3.3"	85x85 / 3.3x3.3"	85x85 / 3.3x3.3"
Inaltime	Height	mm / in	110 / 4.3"	110 / 4.3"	110 / 4.3"	110 / 4.3"
Suprafata rotativa	Supporting surface per cassette	E x F	mm / in	170 x 170 / 6.7"x 6.7"		170 x 170 / 6.7"x 6.7"
Dimensiuni caseta	Cassette dimensions	L 2 x B 2	mm / in	325x390 / 12.8"x15.4"		325x390 / 12.8"x15.4"
Bara de legătură articulată	Connecting bar with joint	Länge / Length	mm / in	1 230 / 48.4"		1 230 / 48.4"
Distanță reglabilă între casețe	Cassettes adjustable from - to	G - H	mm / in	400-1 030 / 15.7-40.6"		400-1 030 / 15.7-40.6"
Suprafata rotativa	Supporting surface of turntable	Ø C	mm / in	170 / 6.7"		170 / 6.7"
Dimensiuni role conducătoare	Dimensions	L 1 x B 1	mm / in	580x820 / 22.8"x32.3"		580x1 000 / 22.8"x39.3"
Bara de tractiune cu inel	Handlebar with pulling eye	Länge / Length	mm / in	1 120 / 44.1"		1 120 / 44.1"
Greutate cu JUWATHAN®plus	Weight with JUWATHAN®plus	kg / lbs	54 / 119	32 / 70	64 / 141	35 / 77
Nr. comanda cu JUWATHAN®plus	Order No. with JUWATHAN®plus		07 090 085-V	08 091 085-V	07 120 085-V	08 121 085-V



► Conform BGV D8 (D) si ANSI / ASME (USA)

► Inspected according to technical regulation BGV D 8 (German) and ANSI/ASME (USA)

## Role transportoare Seria K Profesional

Pana la 20 to, Inaltime 110 mm

### Disponibil cu / Available with:

Role JUWAthan®plus Profesional cu miez de Al  
Profesional castor JUWAthan®plus-coated aluminium core



pentru orice podea / for any floors  
Nr. Cda./order number 95 050 089-D

► Pentru informatii suplimentare referitoare la role vezi pag. 40-41/1

► Please refer to page 40-41/1 for additional roller information



Rolele cu rulmenti garantaza miscarea usoara

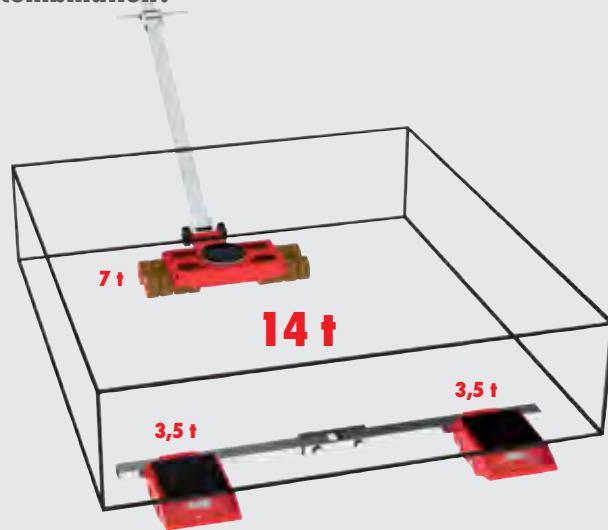
Casters with ball bearings guarantee easy movement

## Transport trolleys Series K Profesional

for load weights up to 20 metric tons, height 110 mm

### Exemplu de distributie a greutatii de 14 to pe role transportoare:

Example for load distribution on 14 tons trolley combination:



Pana la	Load weight up to	14 to / metric tons		20 to / metric tons		
Model	Type	Desen/Sketch	JLB 7 K	JFB 7 K	JL 10 K	JFB 10 K
Sarcina	Load capacity	kg / lbs	7 000 / 15 400	2 x 3 500 / 2 x 7 700	10 000 / 22 000	2 x 5 000 / 2 x 11 000
Nr. Role	Number of castors	Buc. / pcs.	8	8	12	12
Dimensiuni Role	Castors dimensions	Ø x l	85 x 85 / 3.3" x 3.3"	85 x 85 / 3.3" x 3.3"	85 x 85 / 3.3 x 3.3"	85 x 85 / 3.3" x 3.3"
Inaltime	Height	mm / in	110 / 4.3"	110 / 4.3"	110 / 4.3"	110 / 4.3"
Suprafata rotativa	Supporting surface per cassette	Ex F	mm / in	170 x 170 / 6.7" x 6.7"		170 x 170 / 6.7" x 6.7"
Dimensiuni Caseta	Cassette dimensions	L2 x B2	mm / in	325 x 200 / 12.8" x 7.9"		325 x 390 / 12.8" x 15.4
Bara de legatura articulata	Connecting bar with joint	Lun-	mm / in	1 230 / 48.4"		1 230 / 48.4"
Reglaj dist. caseste	Cassettes adjustable from - to	G - H	mm / in	400 - 1 030 / 15.7" - 40.6"		400 - 1 030 / 15.7" - 40.6"
Suprafata rotativa	Supporting surface of turnable	Ø C	mm / in	150 / 5.9"		170 / 6.7"
Dimensiuni	Dimensions	L1 x B1	mm / in	445 x 590" / 17.5 x 23.2"		580 x 820 / 22.8" x 32.3"
Bara de tractiune cu inel	Handlebar with pulling eye	Lun-	mm / in	1 120 / 44.1"		1 120 / 44.1"
Greutate Profesional	Weight Professional	kg / lbs	35 / 77	27 / 59	56 / 123	34 / 75
<b>Nr. Cda. cu Profesional</b>	<b>Order-no. with Professional</b>		<b>07 071 085-D</b>	<b>08 071 085-D</b>	<b>07 100 085-D</b>	<b>08 101 085-D</b>

Pana la	Load weight up to	14 to / metric tons		20 to / metric tons		
Model	Type	Desen/Sketch	JLB 7 K	JFB 7 K	JL 10 K	JFB 10 K
Sarcina	Load capacity	kg / lbs	7 000 / 15 400	2 x 3 500 / 2 x 7 700	10 000 / 22 000	2 x 5 000 / 2 x 11 000
Nr. Role	Number of castors	Buc. / pcs.	8	8	12	12
Dimensiuni Role	Castors dimensions	Ø x l	85 x 85 / 3.3" x 3.3"	85 x 85 / 3.3" x 3.3"	85 x 85 / 3.3 x 3.3"	85 x 85 / 3.3" x 3.3"
Inaltime	Height	mm / in	110 / 4.3"	110 / 4.3"	110 / 4.3"	110 / 4.3"
Suprafata rotativa	Supporting surface per cassette	Ex F	mm / in	170 x 170 / 6.7" x 6.7"		170 x 170 / 6.7" x 6.7"
Dimensiuni Caseta	Cassette dimensions	L2 x B2	mm / in	325 x 200 / 12.8" x 7.9"		325 x 390 / 12.8" x 15.4
Bara de legatura articulata	Connecting bar with joint	Lun-	mm / in	1 230 / 48.4"		1 230 / 48.4"
Reglaj dist. caseste	Cassettes adjustable from - to	G - H	mm / in	400 - 1 030 / 15.7" - 40.6"		400 - 1 030 / 15.7" - 40.6"
Suprafata rotativa	Supporting surface of turnable	Ø C	mm / in	150 / 5.9"		170 / 6.7"
Dimensiuni	Dimensions	L1 x B1	mm / in	445 x 590" / 17.5 x 23.2"		580 x 820 / 22.8" x 32.3"
Bara de tractiune cu inel	Handlebar with pulling eye	Lun-	mm / in	1 120 / 44.1"		1 120 / 44.1"
Greutate Profesional	Weight Professional	kg / lbs	35 / 77	27 / 59	56 / 123	34 / 75
<b>Nr. Cda. cu Profesional</b>	<b>Order-no. with Professional</b>		<b>07 071 085-D</b>	<b>08 071 085-D</b>	<b>07 100 085-D</b>	<b>08 101 085-D</b>



► Conform BGV D 8 (D) si ANSI / ASME (USA)

► Inspected according to technical regulation BGV D 8 (German) and ANSI/ASME (USA)

## Role transportoare Seria K Profesional

Pana la 28 to, Inaltime 110 mm

### Descriere

- Axe galvanizate si inele de siguranta pentru protectie impotriva coroziunii.
- Sistemul de role duble usureaza foarte mult manevrarea in curbe scurt, reducand frcarea. O prea mica aderenca poate cauza rolele din spate sa devieze de la curs.
- Cu 30 % mai putina forta necesara pentru virare.
- Capacitate mai mare la aceleasi dimensiuni ca si seria K cu role profesionale.
- Toate seturile de role sunt pregatite de folosire. Rolele transportoare includ bara de tractiune si manerul, rolele din spate au bara de legatura.
- Seria K este acum disponibila si cu maner de tractiune detasabila Pag. 36-37.
- Role care nu lasa urme.

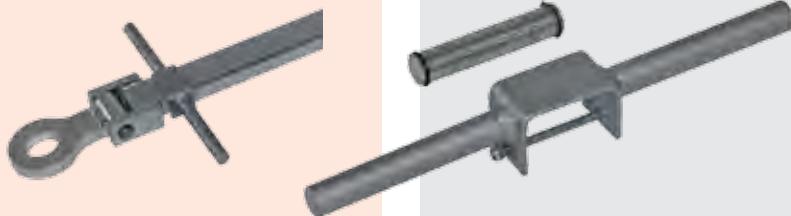
## Transport trolleys Series K Profesional

for load weights up to 28 metric tons, height 110 mm

### Description

- Galvanized axles and safety clip rings for improved protection against corrosion.
- The double roller design results in dramatically easier steering due to reduced friction forces in curves. The much lower friction resistance also causes the rollers on the rear axis to follow in a truer course.
- You need 30 % less power for steering.
- Higher capacity at same dimension as Series K trolleys with Profesional castors.
- All transport trolleys are ready for use: Steerable transport trolley includes ball bearing supported turntable and a handlebar, the adjustable-width transport trolley consists of two load cassettes and Connecting bar.
- The Series K handle bars are now also available with a removable handle. (See on page 36-37).
- Non-marking support wheels.

Maner detasabil  
Removable handle



Pana la	Load weight up to	28 to / metric tons	20 to / metric tons	
Model	Type	Desen/Sketch	JL 14 K	JFB 14 K
Sarcina	Load capacity	kg / lbs	14 000 / 30 800	2 x 7 000 / 2 x 15 400
Numar Role	Number of castors	Buc. / pcs.	16	16
Dimensiuni Role	Castor dimensions	Ø x l	85 x 85 / 3.3" x 3.3"	85 x 85 / 3.3" x 3.3"
Inaltime	Height	mm / in	110 / 4.3"	110 / 4.3"
Suprafata rotativa	Supporting surface per cassette	E x F	mm / in	170 x 170 / 6.7" x 6.7"
Dimensiuni Caseta	Cassette dimensions	L x B x H	mm / in	325 x 390 / 12.8" x 15.4"
Bara de legatura articulata	Connecting bar with joint	Lungime / Length	mm / in	1230 / 48.4"
Reglaj dist. casete	Cassettes adjustable from - to	G - H	mm / in	400 - 1030 / 5.7" - 40.6"
Suprafata rotativa	Supporting surface of turntable	Ø C	mm / in	170 / 6.7"
Dimensiuni	Dimensions	L x B x H	mm / in	580 x 1000 / 22.8" x 39.3"
Bara de tractiune cu inel	Handlebar with pulling eye	Lungime / Length	mm / in	1120 / 44.1"
Greutate Profesional	Weight Profesional	kg / lbs	65 / 143	39 / 86
Nr. Cda. cu Profesional	Order-no. with Profesional		07 140 085-D	08 141 085-D

Model	Type	Desen/Sketch	28 to / metric tons	20 to / metric tons
Sarcina	Load capacity	kg / lbs	14 000 / 30 800	2 x 7 000 / 2 x 15 400
Numar Role	Number of castors	Buc. / pcs.	16	16
Dimensiuni Role	Castor dimensions	Ø x l	85 x 85 / 3.3" x 3.3"	85 x 85 / 3.3" x 3.3"
Inaltime	Height	mm / in	110 / 4.3"	110 / 4.3"
Suprafata rotativa	Supporting surface per cassette	E x F	mm / in	170 x 170 / 6.7" x 6.7"
Dimensiuni Caseta	Cassette dimensions	L x B x H	mm / in	325 x 390 / 12.8" x 15.4"
Bara de legatura articulata	Connecting bar with joint	Lungime / Length	mm / in	1230 / 48.4"
Reglaj dist. casete	Cassettes adjustable from - to	G - H	mm / in	400 - 1030 / 5.7" - 40.6"
Suprafata rotativa	Supporting surface of turntable	Ø C	mm / in	170 / 6.7"
Dimensiuni	Dimensions	L x B x H	mm / in	580 x 1000 / 22.8" x 39.3"
Bara de tractiune cu inel	Handlebar with pulling eye	Lungime / Length	mm / in	1120 / 44.1"
Greutate Profesional	Weight Profesional	kg / lbs	65 / 143	39 / 86
Nr. Cda. cu Profesional	Order-no. with Profesional		07 140 085-D	08 141 085-D



JKB 1,5 K



JKB 3 K

► Conform BGV D8 (D) si ANSI / ASME (USA)

## Role rotative JKB

Pana la 6 to, Inaltime 110 mm

### Disponibil cu / Available with:

JUWAmid  
JUWAmid-coated



pentru podea plana si curata  
for level and clean floors

Nr. Cda./order number 95 050 088-P

### Disponibil cu / Available with:

JUWAmid alb  
JUWAmid-coated white



pentru podea plana si curata  
for level and clean floors

Nr. Cda./order number 95 050 091-P

### Disponibil cu / Available with:

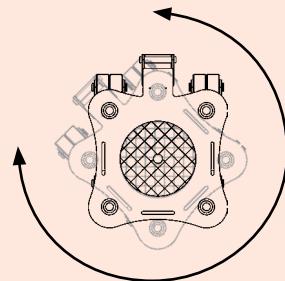
JUWAthan®plus cu miez de Al  
JUWAthan®plus-coated aluminium core



pentru orice podea  
for any floors

Nr. Cda./order number 95 050 131-V

Rotire in toate directiile al 360°  
360° rotation in all directions



► Vezi pag. 40-41/1 pentru informatii suplimentare referitoare la role

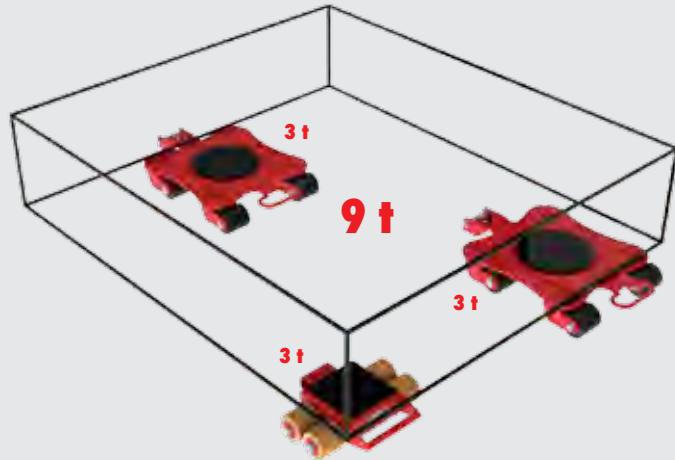
► Inspected according to technical regulation BGV D 8 (German) and ANSI/ASME (USA)

## Revolving transport trolleys JKB

for loads up to 6 metric tons, height 110 mm

### Exemplu de distributie a 9to pe set JKB3:

Example for load distribution on 9 tons JKB 3 Set:



► Please refer to page 40-41/1 for additional roller information

Pana la	Load weight up to	1,5to / metric tons	3to / metric tons	3to / metric tons	6to / metric tons	
Model	Type	Desen/Sketch	JKB 1,5 K	JKB 1,5 Set	JKB 3 K	JKB 3 Set
Incluse	Includes		1 x JKB 1,5 K	2 x JKB 1,5 K	1 x JKB 3 K	2 x JKB 3 K
Sarcina	Load capacity	kg / lbs	1500 / 3300	2 x 1500 / 2 x 3300	3000 / 6600	2 x 3000 / 2 x 6600
Nr. Role	Number of castors	Buc. / pcs.	6	2 x 6	8	2 x 8
Dimensiuni Role	Castor dimensions	Ø x l	mm / in	85 x 43 / 3.4" x 1.7"	85 x 43 / 3.4" x 1.7"	85 x 43 / 3.3" x 1.7"
Inaltime	Height		mm / in	110 / 4.4"	110 / 4.4"	110 / 4.3"
Suprafata rotativa	Supporting surface of turntable	Ø C	mm / in	150 / 5.9"	150 / 5.9"	250 / 9.8"
Dimensiuni Caseta	Cassette dimensions	L1 x B1	mm / in	530 x 490 / 20.9" x 19.3"	530 x 490 / 20.9" x 19.3"	690 x 460 / 27.2" x 18.1"
Greutate cu JUWAmid	Weight JUWAmid		kg / lbs	20 / 4.4	40 / 88	34 / 75
Nr. Cda. cu JUWAmid	Order-no. with JUWAmid			14 015 085-P	14 015 085-D	14 030 085-P
						14 030 085-D



JKB 4 K



JKB 6 K

► Conform ANSI / ASME (USA)

## Role rotative JKB

Pana la 12 t, inaltime 110 mm

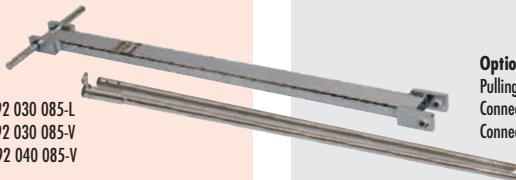
### Descriere

- Bara de cuplare optională poate fi fixată fără scule.
- Capacitate portantă mare la greutate mică.
- Rulmentii permit rotația la 360°.
- Înălțimea rolelor JKB 1,5 K până la JKB 7,5 K permite folosirea acestora împreună cu role de transport din seria K.
- Toate rolele sunt disponibile ca set de 2 la un preț avantajos.
- Fara concurență: lățimea redusă a roțiilor pivotante de pe toate cărucioarele rotative reduce rezistența la rulare și rotație.
- Sarcina transportată cu rolele JKB 3 - 7,5 poate fi tractată cu șenile folosind găurile din platformă.
- În plus, există găuri centrale pe toate cărucioarele pentru a permite fixarea mărfurilor.
- Sfăt: pentru alegerea potrivită a rolelor, vă recomandăm o sarcină de aproximativ 2/3 din capacitatea maximă de încărcare. Acest lucru vă oferă cel mai bun compromis între sarcina utilă, ergonomie și manevrarea dispozitivelor.
- Bară de tractiune și cuplare disponibile ca accesorii optionale.

#### Optional

Bara tractiune pt. JKB 1,5 - 7,5 1120 mm lungime  
Bara cuplare pt. JKB 1,5 - 3 1200 mm lungime  
Bara cuplare pt. JKB 4 - 7,5 2-buc, 2x1200 mm lungime

Bestell-Nr. 92 030 085-L  
Bestell-Nr. 92 030 085-V  
Bestell-Nr. 92 040 085-V



#### Option

Pulling handle JKB 1,5 - 7,5 1120 mm length  
Connecting bar JKB 1,5 - 3 1200 mm length  
Connecting bar JKB 4 - 7,5 2400 mm length, two-piece

Order No. 92 030 085-L  
Order No. 92 030 085-V  
Order No. 92 040 085-V

► Tested according to technical regulation ANSI / ASME (USA)

## Revolving transport trolleys JKB

for loads up to 12 metric tons, height 110 mm

### Description

- Optional connecting bars can be fixed without tools by clamping down on adapter.
- High load capacity at low weight.
- Bearing supported swiveling castors allow 360° maneuverability.
- Mix and match revolving trolleys with transport trolleys: JKB 1,5 to JKB 7,5 have same height as transport trolleys series K.
- All products are also available in a set of two with price advantage.
- Unrivalled: The narrow castors reduce rolling and turning resistance to a minimum.
- Using the slots in the platform, the trolleys JKB 3-7,5 can be affixed to the load with standard lashing belts.
- In addition, all the trolleys have a platform center hole to allow attachment to the load.
- For choosing the adequate revolving trolley we recommend a load of two-third of the maximum capacity. This will be the most advantageous compromise between payload, ergonomics and handling of the devices.
- Pulling handle and connecting bars available as accessories.

Sarcina pana la	Load weight up to		4 t / metric tons	8 t / metric tons	6 t / metric tons	12 t / metric tons
Model	Type		JKB 4 K	JKB 4 Set	JKB 6 K	JKB 6 Set
Compus din	Consist of		1 x JKB 4 K	2 x JKB 4 K	1 x JKB 6 K	2 x JKB 6 K
Sarcina	Load capacity	kg / lbs	4 000 / 8 800	2 x 4 000 / 2 x 8 800	6 000 / 13 200	2 x 6 000 / 2 x 13 200
Numar de role	Number of castors	Stück / pcs.	12	2 x 12	16	2 x 16
Dimensiuni role	Castor dimensions	Ø x l	mm / in	85 x 43 / 3.3" x 1.7"	85 x 43 / 3.3 x 1.7"	85 x 43 / 3.3" x 1.7"
Inaltime	Height		mm / in	110 / 4.3"	110 / 4.3"	110 / 4.3"
Suprafata rotativa	Supporting surface per cassette	Ø C	mm / in	250 / 9.8"	250 / 9.8"	250 / 9.8"
Dimensiuni caseta	Cassette dimensions	L1 x B1	mm / in	675x475 / 27.2"x18.7"	675x475 / 27.2"x18.7"	675x525 / 27.2"x20.7"
Greutate cu JUWAmid	Weight JUWAmid	kg / lbs	43 / 95	86 / 190	44 / 97	89 / 194
Nr. c-da cu JUWAmid	Order No. with JUWAmid		14 041 085-P	14 041 085-D	14 061 085-P	14 061 085-D
Nr. c-da cu JUWAthan®	Order No. with JUWAthan®		14 041 085-Vu	14 041 085-DVu	14 061 085-Vu	14 061 085-DVu



JKB 7,5 K

► Conform ANSI / ASME (USA)

## Role rotative JKB

Pana la 15 tone, Inaltime 110 mm

### Disponibil cu / Available with:

JUWAmid-acoperire  
JUWAmid-coated



pentru podea plana si curata  
for level and clean floors

Nr.c-da/Order No. 95 050 088-P

### Disponibil cu / Available with:

JUWAmid-acoperire alba  
JUWAmid-coated white



pentru podea plana si curata  
for level and clean floors

Nr.c-da/Order No. 95 050 091-P

### Disponibil cu / Available with:

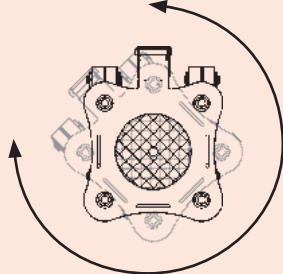
JUWAithan®plus cu miez de aluminiu  
JUWAithan®plus-coated aluminium core



pentru suprafete multiple  
for any floors

Nr.c-da/Order No. 95 050 131-V

Grad de libertate 360°  
360° rotation in all directions



► Pentru informatii suplimentare referitoare la role vezi pag. 46-47

## Revolving transport trolleys JKB

for loads up to 15 metric tons, height 110 mm



Role rotative JKB in uz  
Revolving trolley JKB in action



Role rotative JKB in uz  
Revolving trolley JKB in action

► Please refer to page 46-47 for additional castor information

Sarcina pana la

Load weight up to

7,5 t / metric tons

15 t / metric tons

Model

Type

JKB 7,5 K

JKB 7,5 Set

Compus din

Consist of

1 x JKB 7,5 K

2 x JKB 7,5 K

Sarcina

Load capacity

kg / lbs

7 500 / 16 500

2 x 7 500 / 2 x 16 500

Numar de role

Number of castors

Stück / pcs.

20

2 x 20

Dimensiuni role

Castor dimensions

Ø x l

mm / in

85 x 43 / 3.3" x 1.7"

85 x 43 / 3.3" x 1.7"

Inaltime

Height

mm / in

110 / 4.3"

110 / 4.3"

Suprafata rotativa

Supporting surface per cassette

Ø C

mm / in

250 / 9.8"

250 / 9.8"

Dimensiuni caseta

Cassette dimensions

L1 x B1

mm / in

895x740 / 35.8"x29.1"

895x740 / 35.8"x29.1"

Greutate cu JUWAmid

Weight JUWAmid

kg / lbs

63,5 / 140

127 / 280

Nr. c-da cu JUWAmid

Order No. with JUWAmid

14 075 085-P

14 075 085-D

Nr. c-da cu JUWAithan®

Order No. with JUWAithan®

14 075 085-Vu

14 075 085-DVu



JKB 10 G



JKB 14 G

► Testate conform ANSI / ASME (USA)

## Role rotative JKB

Sarcina pana la 28 t, Inaltime 180 mm

### Descriere

- Capacitate portanta mare la greutate mica
- Rulmentii permit rotirea la 360 °
- Înălțimea rolelor JKB 10 G JKB 14 G permite folosirea acestora impreuna cu role de transport din seria G.
- Bara de legatura standard cu L 2000 mm, optional poate fi cu L pana la 3000 mm
- Toate rolele sunt disponibile ca set de 2 la un preț avantajos.
- Fara concurenta: lățimea redusă a roțiilor pivotante de pe toate cărucioarele rotative reduce rezistența la rulare și rotire.
- În plus, există găuri centrale pe toate cărucioarele pentru a permite fixare mărfurilor.
- Sfat: pentru alegerea potrivita a rolelor, vă recomandăm o sarcină de aproximativ 2/3 din capacitatea maximă de încărcare. Acest lucru vă oferă cel mai bun compromis între sarcina utilă, ergonomie și manevrarea dispozitivelor.
- Bară de tracțiune și cuplare disponibile ca accesorii optionale.



**Disponibil cu / Available with:**

Aluminiumkern mit JUWAthan®plus-Belag  
JUWAthan®plus-coated aluminium core



Pentru orice podea  
for any floors

Nr.c-da/Order No. 95 050 047-V

► Pentru informatii suplimentare referitoare la role vezi pag. 46-47

## Revolving transport trolleys JKB

for loads up to 28 metric tons, height 180 mm

### Description

- High load capacity at low weight.
- Bearing supported swiveling castors allow 360° maneuverability.
- JKB 10 G/JKB 14 G have same height as transport trolleys series G.
- Connecting bars as standard 2 000 mm, can be offered up to 3 m length.
- All products are also available in a set of two with price advantage.
- Unrivalled: The narrow castors reduce rolling and turning resistance to a minimum.
- In addition, all the trolleys have a platform center hole to allow attachment to the load.
- For choosing the adequate revolving trolley we recommend a load of two-third of the maximum capacity. This will be the most advantageous compromise between payload, ergonomics and handling of the devices.
- Pulling handle and connecting bars available as accessories.



**Optional / Option**  
Bara legatura pt. JKB 10 - 14 Nr. c-da 92 226 042-B  
Pulling handle JKB 10 - 14 Order No. 92 226 042-B



**Optional / Option**  
Bara legatura, lungime standard 2 m,  
JKB 10 - 14 la cerere pana la 3 m lungime Nr. c-da 92 100 140-V  
Connecting bar, standard length 2 m,  
JKB 10 - 14 on request up to 3 m length Order No. 92 100 140-V

► Please refer to page 46-47 for additional castor information

Sarcina pana la	Load weight up to	10 t / metric tons	20 t / metric tons	14 t / metric tons	28 t / metric tons
Model	Type	JKB 10 G	JKB 10 Set	JKB 14 G	JKB 14 Set
Compus din	Consist of	1 x JKB 10	2 x JKB 10	1 x JKB 14	2 x JKB 14
Sarcina	Load capacity	kg / lbs	10 000 / 22 000	2 x 10 000 / 2 x 22 000	14 000 / 30 800
Numar de role	Number of castors	Stück / pcs.	8	2 x 8	12
Dimensiuni role	Castor dimensions	Ø x l	mm / in	140 x 59 / 5.5" x 2.3"	140 x 59 / 5.5" x 2.3"
Inaltime	Height		mm / in	180 / 7.1"	180 / 7.1"
Suprafata rotativa	Supporting surface per cassette	Ø C	mm / in	250 / 9.8"	250 / 9.8"
Dimensiuni caseta	Cassette dimensions	L1 x B1	mm / in	975x665 / 38.4"x26.2"	975x665 / 38.4"x26.2"
Greutate cu JUWAthan®	Weight JUWAthan®	kg / lbs	140 / 309	280 / 617	148 / 326

Nr. comanda cu JUWAthan® Order No. with JUWAthan®

14 101 140-Vu 14 101 140-DVu 14 140 140-Vu 14 140 140-DVu



JLF 3,5



JLF 5

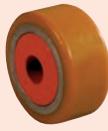
► Conform ANSI / ASME (USA)

## Role transportoare multiscop Seria M

Pana la 5 t, Inaltime 150 mm

### Disponibil cu / Available with:

JUWAthan® cu miez de aluminiu  
JUWAthan® plus-coated aluminium core



pentru orice podea / for any floors  
Nr. c-da/Order No. 95 050 131-V

Rolle JUWAthan® plus profesionale cu  
miez din aluminiu  
Professional castor JUWAthan® plus-  
coated aluminium core



pentru orice podea / for any floors  
Nr. c-da/Order No. 95 050 089-D

► Pentru informatii suplimentare referitoare la role vezi pag. 46-47

► Please refer to page 46-47 for additional castor information

### Optional / Option

Bara tractiune pt. Serie M Nr. c-da 92 010 022-B  
Pulling handle Series M Order No. 92 010 022-B



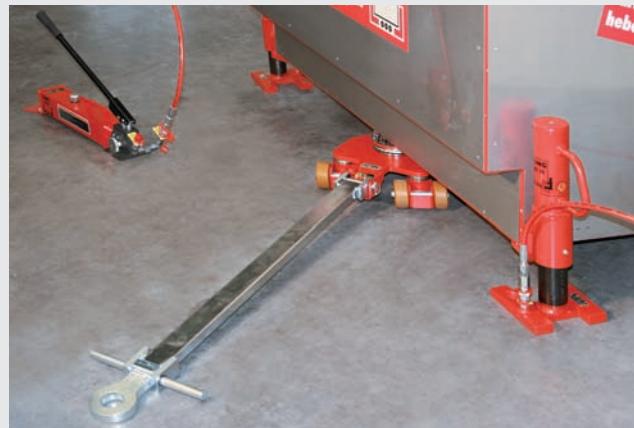
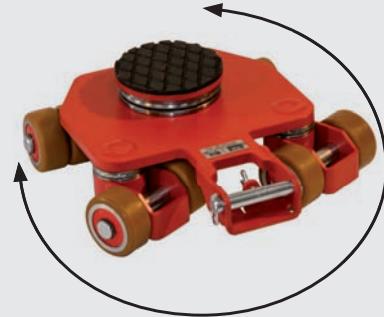
Optional / Option  
Bara de legatura Serie M Nr. c-da 92 030 085-V  
Connecting bar Series M Order No. 92 030 085-V



► Tested according to technical regulation ANSI / ASME (USA)

## Multi-purpose trolleys series M

for loads up to 5 metric tons, height 150 mm



Exemplu aplicatie ca rola conduceatoare

Multi-purpose, example as steering trolley

Sarcina pana la

Load weight up to

3,5 t / metric tons

5 t / metric tons

**Model**

**Type**

**JLF 3,5**

**JLF 5**

Sarcina

Load capacity

kg / lbs

3 500 / 7 700

5 000 / 11 000

Nr. role/ Role duble

Number of castors/twin castors

Stück / pcs.

4/2

4/4

Dimensiuni role

Castor dimensions

mm / in

85 x 43 / 3.3" x 1.7"

85 x 43 / 3.3" x 1.7"

Inaltime

Height

mm / in

150 / 5.9"

150 / 5.9"

Suprafata portanta/caseta

Supporting surface of turntable

ØC

mm / in

150 / 5.9"

150 / 5.9"

Dimensiuni

Dimensions

L1 x B1

mm / in

410 x 420 / 16.1" x 16.5"

410 x 420 / 16.1" x 16.5"

Bara tractiune cu inel

Handlebar with pulling eye

-

-

-

Bara de legatura

Connecting bar

-

-

-

Greutat cu JUWAthan®plus

Weight with JUWAthan®plus

kg / lbs

25 / 55

28 / 62

**Nr. c-da cu JUWAthan®plus Order No. with JUWAthan®plus**

**16 035 085-D**

**16 050 085-D**



JLF Set 12



JLF Set 15

## Role transportoare multiscop Seria M

Pana la 15 to, Inaltime 150 mm

### Descriere

- Combina rolele conduceatoare cu cele transportoare. Îmbunătățesc manevrabilitatea cu 80%.
- Ergonomic: reduc efortul la manevrabilitate.
- Mențin direcția dreapta mai bine datorită rolelor din spate rigide.
- Fiecare casetă cu role poate fi folosită pentru direcție sau în spate.
- Foarte ușor de manevrat cu casețe acoperite cu covorase antialunecare.
- Ideale pentru mutarea sarcinilor în zone cu traseu dificil.
- Role care nu lăsă urme pe podea.
- Joase și usoare.
- Înclus în set este o bară de tractiune suplimentară pentru manevrarea rolelor din spate pentru o manevră ușor în curbe cu raza mică.



Exemplu folosire ca role in spate

Example as adjustable trolley

## Multi-Purpose trolleys Series M

for load weights up to 15 metric tons, height 150 mm

### Description

- Combines leading swiveling rollers with trailing rigid rollers. Swiveling lead-casters make steering easier by up to 80%.
- Ergonomic: Reduces handling effort for user.
- Holds direction better on long straight-line paths with trailing rigid rollers.
- Each trolley can be used for either steerable or straight-line movements.
- Extreme maneuverable with thrust bearing supported, anti-slip turntable.
- Ideal for transporting loads on slalom paths including true-to-course straight-line, turning and sideways maneuvering.
- Floor protective, no marking rollers.
- Low profile. Low weight.
- Included in set is additional pulling handle for steering of rear-trailing trolleys for tighter turning radius.



Exemplu de folosire ca role conduceatoare

Example as tandem transport trolley

Pana la	Load weight up to		12 to / metric tons	15 to / metric tons
Model	Type	Desen/Sketch	JLF Set 12	JLF Set 15
Sarcina	Load capacity	kg / lbs	1x 5 000 + 2x 3 500 1x 11 000 + 2x 7 700	3x 5 000 / 3 x 11 000
Nr. Role	Number of castors	Buc. / pcs.	1 x 12 + 2 x 8	3 x 12
Dimensiuni Role	Castor dimensions	mm / in	85 x 43 / 3.3" x 1.7"	85 x 43 / 3.3" x 1.7"
Inaltime	Height	mm / in	150 / 5.9"	150 / 5.9"
Suprafata portanta/caseta	Supporting surface per cassette	Ø C	150 / 5.9"	150 / 5.9"
Dimensiuni	Dimensions	L1xB1	71 / 157"	75 / 165"
Bara tractiune cu Inel	Handlebar with pulling eye	L x B x H	1210 x 300 x 40 / 47.6" x 11.8" x 1.6"	1210 x 300 x 40 / 47.6" x 11.8" x 1.6"
Bara de legatura cu articulatie	Connecting bar with joint	Ø x L	20 x 1 200 / 0.8" x 47.2"	20 x 1 200 / 0.8" x 47.2"
Greutate cu JUWATHAN	Weight with JUWATHAN	kg / lbs	95 / 209	102 / 224
<b>Nr. Cda. cu JUWATHAN</b>	<b>Order-no. with JUWATHAN</b>		<b>16 120 085-D</b>	<b>16 150 085-D</b>



JLB 16 S și JFB 16 S verificate conform ANSI / ASME (USA)



JLB 16 S și JFB 16 S verificate conform ANSI / ASME (USA)

## Role transportoare Seria S

Pana la 48 t, Inaltime 125 mm

### Descriere

- Casetele pivotante incastrate in rolele conduceatoare(cu exceptia JLB 16 S). Aceasta asigura incarcarea uniforma a sarcinii pe role.
- Cu role mai inguste (60 mm latime de rulare) mișcările de direcție sunt mult mai ușoare și forțele de freare la virare sunt reduse drastic.
- Înălțime mică (125 mm) cu capacitate mare de încărcare, greutate redusă.
- Toate cărucioarele de transport sunt gata pentru utilizare imediată: Mecanismul de direcție este furnizat cu un platan rotativ cu bile și cu o bară de tractiune.

#### Disponibil cu / Available with:

Suprafata JUWAthan® cu miez otel  
JUWAthan®-coated steel castors



pentru orice podea  
for any floors

Nr. c-da/Order No. 95 050 304-V

#### Disponibil cu / Available with:

Rola otel  
Steel castors



pentru podea dura  
for insensitive floors

Nr.c-da/Order No. 95 050 305-S

## Transport trolleys series S

for loads up to 48 metric tons, height 125 mm

### Description

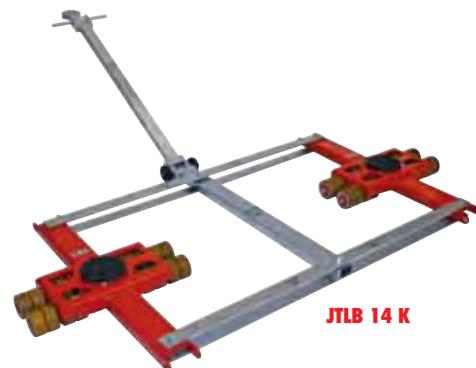
- Pivoting cassettes and axles within the frame (except for JLB 16 S) assure even pressure distribution across all castors and across the floor.
- Slim castor design (60 mm fitting length) results in easier steering due to reduced friction forces also in curves.
- Very low height at only 125 mm, with high capacity and less own weight.
- 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 bars.

▶ Please refer to page 46-47 for additional castor information

Sarcina pana la	Load weight up to	32 t / metric tons		48 t / metric tons	
Model	Type	JLB 16 S	JFB 16 S	JLB 24 S	JFB 24 S
Sarcina	Load capacity	kg / lbs	16 000 / 35 300	2 x 8 000 / 2 x 17 600	24 000 / 52 900
Numar role	Number of castors	pcs	16	16	24
Dimensiuni role	Castor dimensions	Ø x l	mm / in	90 x 60 / 3.5" x 2.3"	90 x 60 / 3.5" x 2.3"
Inaltime	Height	mm / in	125 / 4.9"	125 / 4.9"	125 / 4.9"
Suprafata rotativa	Supporting surface per cassette	E x F	mm / in	200 x 220 / 7.9" x 8.7"	200 x 220 / 7.9" x 8.7"
Dimensiuni caseta	Cassette dimensions	L x B x H	mm / in	370 x 330 / 14.6" x 13"	370 x 465 / 14.6" x 18.3"
Bara de legatura articulata	Connecting bar with joint	Länge / Length	mm / in	2 x 1 540 / 2 x 60.6"	2 x 1 540 / 2 x 60.6"
Reglaj distanta intre casete	Cassettes adjustable from - to	G - H	mm / in	540-1 300 / 21.3"-51.2"	660-1 300 / 26"-51.2"
Suprafata rotativa	Supporting surface of turntable	Ø C	mm / in	215 / 8.5"	215 / 8.5"
Dimensiuni	Dimensions	L x B x H	mm / in	580x805 / 22.8"x31.7"	580x1156 / 22.8"x45.5"
Bara de tractiune cu inel	Handlebar with pulling eye	mm / in	1 210 / 47.6"	1 480 / 58.3"	
Greutate cu JUWAthan®	Weight with JUWAthan®	kg / lbs	81 / 180	76 / 168	120 / 264
Nr. c-da cu JUWAthan®	Order No. with JUWAthan®		05 161 090-V	06 161 090-V	05 242 090-V
Nr. c-da cu Stahlrollen	Order No. with steel castors		05 161 090-S	06 161 090-S	05 242 090-S
					06 242 090-V
					06 242 090-S



JTLB 6 K



JTLB 14 K

## Role transportoare in tandem Seria K

Pana la 14 to, Inaltime 110 mm

### Descriere

- Axe galvanizate si inele de siguranta pentru protectie impotriva coroziunii.
- Sistemul de role duble usureaza foarte mult manevrarea in curbe scurte, reducand frcarea. O prea mica aderenca poate cauza rolele din spate sa devieze de la curs.
- Gata de folosit: 2 role conduceatoare cu 2 manere si 2 bari de conectare in tandem.
- Multifunctionale: se pot folosi si individual fara alte accesorii.
- Role care nu lasa urme.

### Disponibil cu / Available with:

Profesional-Rolle JUWAthan®plus cu miez de Al  
Profesional castor JUWAthan®plus-coated aluminium core



pentru orice podea / for any floors  
Nr. Cda./order number 95 050 089-D

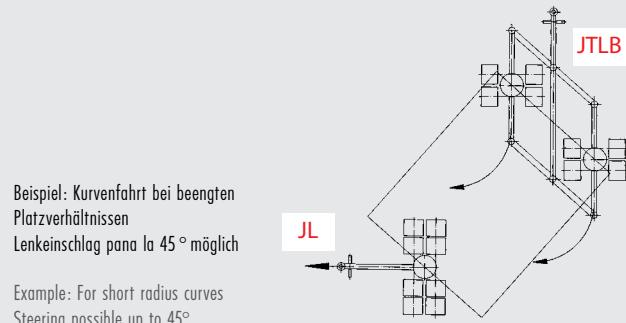
- ▶ Pentru informatii suplimentare referitoare la role vezi pag. 40-41/1
- ▶ Please refer to page 40-41/1 for additional roller information

## Tandem trolleys Series K

for load weights up to 14 metric tons, height 110 mm

### Description

- Galvanized axles and safety clip rings for improved protection against corrosion.
- The double roller design results in dramatically easier steering due to reduced friction forces in curves. The much lower friction resistance also causes the rollers on the rear axis to follow in a truer course.
- Ready for use: 2 interconnected steerable trolleys with 2 handlebars and two tandem Connecting bars.
- Multi-purpose use: Also useable as two single trolleys, each with half of the combined load capacity. No additional accessories needed.
- Non-marking support wheels.



Pana la Load weight up to 6 to / metric tons 14 to / metric tons

Model	Type	Desen/Sketch	JTLB 6 K	JTLB 14 K
Sarcina	Load capacity	kg / lbs	6 000 / 13 200	14 000 / 33 080
Numar Role	Number of castors	Buc. / pcs.	8	16
Dimensiuni Role	Castor dimensions	Ø x l	mm / in	85 x 85 / 3.3" x 3.3"
Inaltime	Height	mm / in	110 / 4.3"	110 / 4.3"
Dimensiuni casete	Cassette dimensions	L x B x H	mm / in	600 x 280 / 23.6" x 11"
Suprafata portanta/caseta	Supporting surface per cassette	Ø C	mm / in	150 / 5.9"
Bara de legatura	Connecting bar	E	mm / in	1 000 / 39.4"
Reglabil in domeniul	Adjustable from - to Vmin. - Vmax.		mm / in	560-960* / 22"-37.3**
Reglabil	Adjustable			5x
Lungime/latime TOTAL	Total length / width	L x B x l	mm / in	760 x 1 240 / 29.9" x 48.8"
Bara de tractiune cu inel	Handlebar with pulling eye	Lungime / Length	mm / in	990** / 39"**
Greutate Profesional	Weight Professional		kg / lbs	46 / 101
Nr. Cda. cu Profesional	Order-no. with Professional			12 061 085-D
				12 121 085-D

\*alte lungimi disponibile la cerere (vezi imagine pag. 31) \*\*fara inel \*other lengths available on request \*\*without pulling eye



JTL 20 G



JTLB 30 G

## Role in tandem Seria G Professional

Pana la 30 t, Inaltime 180 mm

### Descriere

- Proprietăți optime de rulare pe pardoseli neuniforme și suprafete de curte datorită roților mari Ø 140 mm x lățime 59 mm.
- Depășirea în siguranță a marginilor mici și a șinelor încastrate.
- Utilizare dublă: poate fi utilizată și individual. Fără accesorii suplimentare, unitățile de direcție pot fi utilizate individual cu jumătate din sarcina utilă fiecare. Prinții echipamentul de direcție tandem, +2 bare de tractiune cu ochi de remorcare.
- Personalizare; lățimi diferite / reglabilitate posibilă.

### Disponibil cu / Available with:

JUWAthan®plus cu miez din aluminiu  
JUWAthan®plus-coated aluminium core



pentru orice podea  
for any floors

Nr. c-da/Order No. 95 050 047-V

### Optional / Option

Bara de legătură cu lungime mai mare pt. JTL 20 G & JTLB 30 G  
Extended connecting bar, length on request, for JTL 20 G & JTLB 30 G

Nr. c-da 92 010 163-B  
Order No. 92 010 163-B

▶ Pentru informații suplimentare referitoare la role vezi pag. 46-47

## Tandem trolleys series G professional

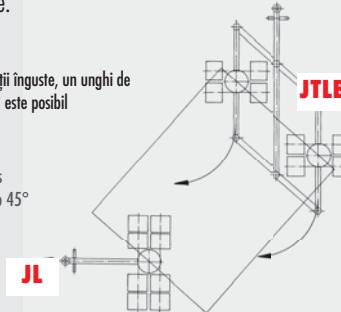
for loads up to 30 metric tons, height 180 mm

### 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.
- Multi-purpose use: also useable as two single trolleys, each with half of the combined load capacity. No additional accessories needed. Comes with two towing bars.
- Custom solutions available.

Exemplu: viraje în spații înguste, un unghi de virare de până la 45 ° este posibil

Example:  
For short radius curves  
Steering possible up to 45°



### Optional / Option

Traversa-Container cu fixare Twistlock la pg. 34-35  
Please refer page 34-35 for Container-Traverse with Twistlock-fitting



▶ Please refer to page 46-47 for additional castor information

### Sarcina pana la

### Load weight up to

Model	Type	20 t / metric tons		30 t / metric tons	
		JTL 20 G		JTLB 30 G	
Sarcina	Load capacity	kg / lbs	20 000 / 44 100	30 000 / 66 100	
Numar role	Number of castors	Stück / pcs.	16	24	
Dimensiuni role	Castor dimensions	Ø x l	140 x 59 / 5.5" x 2.3"	140 x 59 / 5.5" x 2.3"	
Inaltime	Height	mm / in	180 / 7.1"	180 / 7.1"	
Suprafata rotativa	Supporting surface of turntable	Ø C	170 / 6.7"	215 / 8.5"	
Dimensiuni	Dimensions	L2 x B2	1 020 x 440 / 40.2" x 17.3"	1 328 x 610 / 54.3" x 24.0"	
Dimensiuni bara legatură*	Width of track and connection rod*	E	1 330 / 52.4"	1 700 / 66.9"	
Reglaj distanta intre casete	Adjustable from-to Vmin.-Vmax.	mm / in	900-1 230 / 35.4" - 48.4"	1 270-1 600 / 50" x 63"	
Ajustabil	Adjustable		3 x	3 x	
Dimensiuni	Dimensions	L1 x B1	1 260 x 1 670 / 49.5" x 65.6"	1 620 x 2 200 / 63.8" x 86.6"	
Bara de tractiune cu inel	Handlebar with pulling eye	Länge / Length	1 230 / 48.4"	1 230 / 48.4"	
Greutate JUWAthan®plus	Weight with JUWAthan®plus	kg / lbs	168 / 370	283 / 624	
<b>Nr. c-da cu JUWAthan®plus</b>	<b>Order No. with JUWAthan®plus</b>		<b>12 202 140-V</b>		<b>12 302 140-V2</b>

\* alte lungimi disponibile la cerere

\* other lengths available on request



## Twistlock / „Weld-on Cone”

pentru Containere pana la 60 t, Inaltime 170 mm si 300 mm

### Descriere

- Transport in siguranta containere.
- Containerele pot fi mutate cu o inaltime mică de instalare.
- Sistem de fixare intre caseta role si container: Twistlock sau Weld-on Cone
- Compatibile cu containere ISO
- Versiunea „Weld-on Cone” include conurile de fixare container si bara conectoare fixa (2,26 m) pentru ISO-Container fata de versiunea standard care are covorase antiderapante si bara conectoare reglabilă.
- Versiunea „Twistlock” include conurile de fixare container si bara conectoare fixa (2,26 m) pentru ISO-Container fata de versiunea standard care are covorase anti-derapante si bara conectoare reglabilă.



Sistem „Weld-on Cone” pentru Seria K (vezi pag. 18-19, 22-24, 29 pentru detalii tehnice)

Model	Type	JTLB 14 K WOC	JFB 14 K WOC
Inaltime	Height	h1 mm / in	110 / 4.3"
Inaltime totala	Total height	h2 mm / in	170 / 6.7"
Lungime ISO	ISO-length	V mm / in	2 260 / 89"
Lungime/Latime totala	Total length/width	L1 x B1 mm / in	1 070 x 2 850 / 42.1" x 112.2"
Nr. de comanda	Order No.	12 121 085-WZ	08 141 085-WOC

Sistem Twistlock pentru Seria G (pentru detalii tehnice vezi pag. 35, 38-39)

Twistlock / „Weld-on Cone” for transporting containers up to 60 metric tons, height 170 mm and 300 mm

### Description

- Safe transport of containers.
- Containers can be moved with extremely low installation height
- Lock-to-hold mechanism between the trolley and the containers (Twistlock) or just form-fitting-hold (Weld-on Cone System).
- Compatible with all ISO-containers.
- "Weld-on Cone" version for indoor container transport on smooth floors includes turntables fitted with cones and 2-parts container-wide connecting bars fixed length 2.26 m / 89 in; including a pulling handle with towing eye.
- "Twistlock" version for outdoor transport for use on pavement includes turntables fitted with "Twistlock" to secure containers to transport trolleys. Including 2-parts connecting bars fixed length 2.26 m / 89 in and pulling handle with towing eye.



„Weld-on Cone” for Series K – please refer to page 18-19, 20-24, 29 for technical details

Model	Type	JTL 20 G TL	JTLB 30 G TL	JFB 20 G TL	JFB 30 G TL
Inaltime	Height	h1 mm / in	215 / 8.5"	215 / 8.5"	215 / 8.5"
Inaltime totala	Total height	h2 mm / in	300 / 11.8"	300 / 11.8"	300 / 11.8"
Lungime ISO	ISO-length	V mm / in	2 260 / 89"	2 260 / 89"	2 260 / 89"
Lungime/Latime totala	Total length/width	L1 x B1 mm / in	1 260 x 2 700 / 49.6" x 106.3" 1 620 x 3 000 / 63.8" x 118.1"	–	–
Nr. de comanda	Order No.	12 202 140-TL	12 302 140-TL	10 202 140-TL	10 302 140-TL

Twistlock system – please refer to page 35, 38-39 for technical details



## Traverse pt. Container

cu sistem Twistlock pana la sarcini de 36 t, Inaltime 260 mm

### Descriere

- Transport sigur de containere ISO și containere speciale de până la 36 t.
- Containerele pot fi mutate cu o înălțime de instalare extrem de redusă.
- Potrivit pentru toate containerele ISO.
- Design cu blocare twistlock la dimensiunea ISO 2,26 m (nu este reglabil).
- Asamblat în două părți pentru o manipulare și depozitare ușoară.
- Optional, se poate adapta o bară de tractare trapezoidală.
- Dimensiunea traversei se află în conturul containerului.
- Sarcina este conectată ferm la șasiu și, prin urmare, poate fi încărcată complet.



## Container-Traverse

with Twistlock-fitting up to 36 metric tons, height 260 mm

### Description

- Safe transport of ISO-container and special containers up to 36 metric tons.
- Containers can be moved with extremely low installation height.
- Compatible with all ISO containers.
- Lockable twistlock version to ISO dimension 2.26 m (not adjustable).
- Assembled in two parts for easy handling and storage.
- Optionally a trapeze drawbar can be adapted.
- The dimension of the traverse is within the container contour.
- The load is firmly connected to the chassis and can be completely loaded.



### Combinatii posibile:

Possible combinations:

Role conduceatoare / Steerable trolleys	Role fixe / Trolleys	Sarcina Incarcare in kg* / Load capacity in lbs*
2 x JKB 4 K	1 x JFB 7 K	15 000 / 33 000
2 x JKB 6 K	1 x JFB 10 K	22 000 / 48 500
2 x JKB 7,5 K	1 x JFB 14 K	29 000 / 63 900
1 x JTLB 14 K	1 x JFB 14 K	28 000 / 61 700
2 x JKB 10 G	1 x JFB 20 G	36 000 / 79 300
2 x JKB 14 G	1 x JFB 30 G	36 000 / 79 300
2 x JLF 5	2 x JLF 5	20 000 / 44 000
1 x JLAe 15/30 G	1 x JFB 15 G	30 000 / 66 100
1 x JLAe 25/50 H	1 x JFB 25 G	36 000 / 79 300
1 x JTL 20 G	1 x JFB 20 G	36 000 / 79 300
1 x JTLB 30 G	1 x JFB 30 G	36 000 / 79 300

\*Sarcina de incarcare trebuie sa se sprijine pe traversa

\*Load must rest on the crossbar as a surface load

**Traversa-Container**  
Nr. c-da 92 000 226-T1  
Container-Traverse single  
Order No. 92 000 226-T1



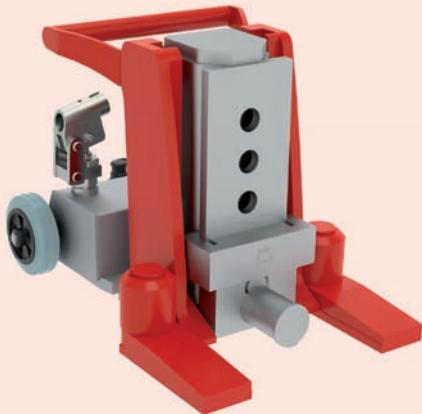
## Traversa-Container

Cu sistem Twistlock pana la 36 t, Inaltime 260 mm



9 Yadi . HU YdgJYdthujyfi i ] UAYJYU8dMdfi i bjhB] YXYXjFW]YhbxYa "jubXfX"  
HU YdgJYgYwbwWbZya "UdUhbdjyjy i fi VUY ] Zfa YUf3Ujy" ci bJuYX/YhUgbdfhg[i f3'

### Cric cu design la comanda:



Cric pentru mașină cu suport special pentru containere: suportul special se potrivește în colțurile containerului pentru ridicarea în siguranță a containerelor ISO, poate fi, de asemenea, adaptat. Disponibil pentru toate mufelete din seria JH-G plus și JHS 10 ku.



**Traversa-Container cu bara de tractiune**  
Nr. c-da 92 000 226-T2  
Container-Traverse with handle bar  
Order No. 92 000 226-T2

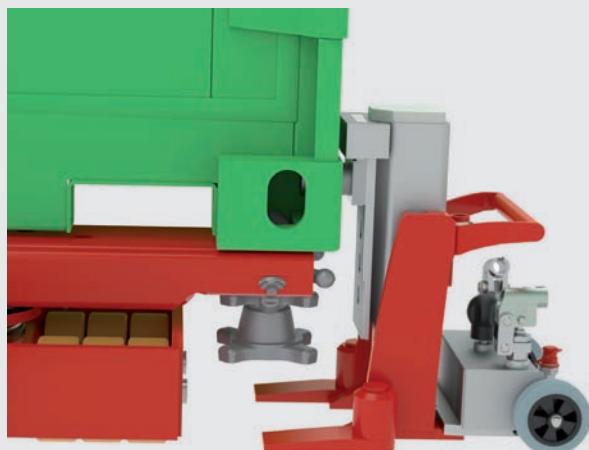
## Container-Traverse

with Twistlock-fitting up to 36 metric tons, height 260 mm



Example: Container traverse suitable for standard tandem steering systems. The traverse is firmly connected to the turntables by screwing and thus forms a secure transport unit.

### Custom build jack:



Hydraulic jack with special toe for containers: the special toe fits in the container corners for safe lifting of ISO containers, can also be upgraded. Available for all hydraulic jacks series JH-G plus and JHS 10 ku.



JLA-p 15/30 G

► Testate conform reglementarilor tehnice DGUV V68 (Germania)

► Tested according to technical regulation DGUV V68 (Germany)

## Role transportoare pneumatice JLA-p 15/30 G

### Descriere

- Timp de instalare foarte scurt, conectați furtunul de aer și opriți-l.
- Nu este necesara o sursă suplimentară de tractiune.
- Unitate cu întreținere redusă.
- Toate liniile pot fi decuplate, ceea ce permite transportul compact.
- Poate fi rotit cu 360 °.
- Fără timpi de aşteptare prin încărcare.
- Ecologic, folosește doar aer comprimat.
- Este necesară o conexiune standard de aer comprimat de 8 bari și un volum de aer comprimat de 1500 L/min (25 L/s).
- Viteza de înaintare și controlul direcției este ușor, fără socuri.
- Potrivit pentru cărucioarele din Seria G (pagina 40-41).
- Modelul JLA-p 15 / 30 G include rola conducătoare și unitatea de comandă.
  
- Cele 2 motoare pneumatice sunt controlate individual de 2 joystick-uri.
- Manevabilitate: Înainte, înapoi, rotire pe loc.
- La cerere sunt posibile capacitați mai mari.

► Ulei de ungere și spray pt. lanț disponibile ca și accesorii

## Air-powered trolley JLA-p 15/30 G

### Description

- Quick set up. Connect air supply hose and go.
- Spare a towing vehicle.
- Low maintenance propulsion system.
- All hoses are detachable for compact and easy transport.
- 360° maneuverable.
- No need to charge any batteries.
- Ecofriendly, uses only compressed air.
- Requires standard shop air connection with 8 bar (116 psi) and air volume of 1500 L/min (25 L/s) or (53 SCFM).
- Infinitely variable speed and direction.
- Compatible with G-series transport trolleys (page 40-41).
- Model JLA-p 15/30 G includes the trolley and remote control unit.
- Two air motors are independently controllable by two joysticks.
- Maneuverability: Forward, reverse, in place turning.
- Higher capacities available on request.

► Lubricating oil and chain spray also available as accessory.

Model	Type	JLA-p 15/30 G	
Sarcina	Load capacity	kg / lbs	15 000 / 33 000
Capacitate tractare	Pulling capacity	kg / lbs	30 000 / 66 000
Numar de role	Number of castors	Stück / pcs.	16
Dimensiuni role	Castor dimensions	Ø x l mm / in	140 x 120 / 5.5" x 4.7" / 140 x 59 / 5.5" x 2.3"
Inaltime	Height	mm / in	180 / 7.1"
Suprafata rotativa	Supporting surface of turntable	Ø C mm / in	215 / 8.5"
Dimensiuni	Dimensions	L1 x B1 mm / in	650 x 1 000 / 25.6" x 39.4"
Greutate	Weight without control box	kg / lbs	175 / 385
Consum aer	Air consumption	L pro sec. / SCFM	25 / 53
Presiune aer necesara	Required air pressure	bar / psi	8 / 116
Nr. c-dă	Order No.	22 150 140-V	



## Role transportoare pneumatice JLA 15/30 G

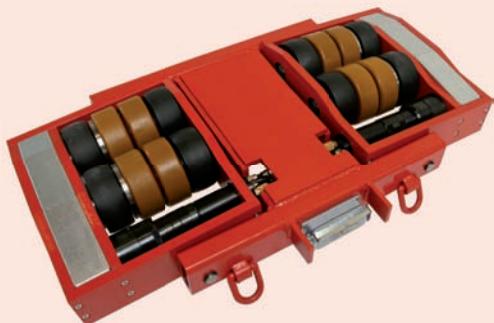
Sarcina 15 to, Tractiune 30 to, Inaltime 180 mm

### Set 2 include

- JLA15/30 G include unitatea de control
- Rola cu furtun si caruciorul de transport
- 30 m furtun de Ø 19 mm
- 1 Liter ulei pentru motoarele pneumatice
- 400 ml spray lant

### Set 3 include suplimentar

- Rola transportoare JFB 15 G (s. Pag. 30)



Vedere partea de rulare

Underside view of JLA trolley



JLA Set in uz

JLA Set in action



JLA Set 3

## Air-powered trolley JLA 15/30 G

load capacity 15 metric tons, pulling capacity 30 metric tons, height 180 mm

### Set 2 includes

- JLA15 / 30 G includes control unit
- Hose cart complete with hose reel
- 30 m [98 ft] air supply hose with {} 19 mm [3/4 inch]
- 1 Liter oil [1 quart] fur pneumatic motors
- 400 ml [13 oz.] chain spray

### Set 3 includes additionally

- Transport trolley JFB 15 G (see page 30)



JLA Set in uz

JLA Set in action

### JLA Sets

Model	Type	JLA-p Set 2	JLA-p Set 3
JLA cu unitate de control	JLA incl. control box	1 x	1 x
Lungime Furtun / Diametru	Hose length / diameter	30 m / 19 mm 1181" / 0,75"	30 m / 19 mm 1181" / 0,75"
Carucior + ulei + spray lant	Cart + oil + chain spray	1 x	1 x
JFB 15 G	JFB 15 G	-	1 x
Nr. de Comanda	Order number	22 150 140-VP2	
		22 150 140-VP3	



JLA-e 5/12 G



JLA-e 15/30 G

► Testate cf. reglementari tehnice DGUV V68 (Germania)

## Role transportoare electrice

Pentru sarcini pana la 30 tone

### Livrate cu/Fitted with:

acoperire JUWAmid  
JUWAmid-coated



JLA-e 15/30 G

Nr. c-da/Order No. 93 205 156-B

### Livrate cu/Fitted with:

acoperire JUWAthan®plus cu miez aluminiu  
JUWAthan®plus-coated aluminium core

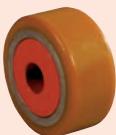


JLA-e 5/12 G & JLA-e 15/30 G

Bestell-Nr./Order No. 93 205 157-E

### Livrate cu/Fitted with:

acoperire JUWAthan®plus cu miez aluminiu  
JUWAthan®plus-coated aluminium core



JLA-e 15/30 G

Nr. c-da/Order No. 95 050 047-V



### Optional / Option

Transportkiste JLA-e 5/12 G Nr. c-da 93 100 800-H,

Transportkiste JLA-e 15/30 G Nr. c-da 93 120 800-H,

Transportkiste JLA-e 25/50 H Nr. c-da 93 200 125-H

Transport box JLA-e 5/12 G Order-No. 93 100 800-H,

Transport box JLA-e 15/30 G Order-No. 93 120 800-H,

Transport box JLA-e 25/50 H Order-No. 93 200 125-H

► Pentru informatii suplimentare referitoare la role vezi pag. 46-47

► Please refer to page 46-47 for additional castor information

Model	Type		JLA-e 5/12 G	JLA-e 15/30 G
Sarcina	Load capacity	kg / lbs	5 000 / 11 000	15 000 / 33 000
Capacitate tractare	Pulling capacity	kg / lbs	12 000 / 26 400	30 000 / 66 000
Numar de role	Number of castors	Nr. buc. / pcs.	4	16
Dimensiuni role	Castor dimensions	Ø x l	140 x 59 / 5.5" x 2.3"	140 x 59 / 5.5" x 2.3"
Inaltime	Height	mm / in	180 / 7.1"	180 / 7.1"
Suprafata rotativa	Supporting surface of turntable	Ø C	150 / 5.9"	215 / 8.5"
Dimensiuni	Dimensions	L1 x B1	760 x 880 / 29.9" x 34.7"	860 x 1 200 / 31.5" x 47.2"
Greutate fara unitate de control & baterie	Weight without battery + controller	kg / lbs	136 / 300	213 / 470
Greutate baterie & cutie	Weight battery + box	kg / lbs	36 / 79	90 / 198
Greutate incarcator	Weight charger	kg / lbs	3 / 7	16 / 35
Viteza deplasare	Speed	m/min / ft/min	10 / 32.8'	6,5 / 21.3'
Durata de operare	Operational time	h	3-4	5-6
Baterie & incarcator	Battery and charger	Nr. buc. / pcs.	1x	1x
Telecomanda radio, incarcator si centura cu suport	Remote control, charger and belt with holder	Nr. buc. / pcs.	1x	1x
<b>Nr. c-da</b>	<b>Order No.</b>		<b>22 055 140-V EU/USA</b>	<b>22 155 140-V</b>



JLA-e 25/50 H

► Testate cf. reglementari tehnice DGUV V68 (Germania)

## Role transportoare electrice Pentru sarcini pana la 50 tone

### Descriere

- Nu este necesara o sursa suplimentare de tractiune.
- Practic, cu baterie și telecomandă radio la îndemână!
- Durată lungă de funcționare (sub sarcină maximă în condiții ideale) datorită motorului
- acționat direct. Timp redus de încărcare. JLA-e 5/12 G = 3-4 ore; JLA-e 15/30 G și JLA-e 25/50 H cu încărcător rapid = 1,5 ore. De asemenea, disponibil și cu un încărcător mic, timp de încărcare 5-6 ore.
- Poate fi rotit cu 360 °.
- Viteza de inaintare și controlul directiei este usor, fără socuri.
- Dimensiuni externe compacte.
- Bateriile sunt interschimbabile între ele.
- Potrivit pentru cărucioarele din seria G (p. 40-41) și din seria H (p. 42-43). Cărucioarele nu sunt incluse în livrare.
- Hub posibil la cerere.
- Tehnologia bateriei LiFePo.

#### Optional pentru JLA-e 5/12 G, JLA-e 15/30 G, JLA-e 25/50 H

Option for JLA-e 5/12 G, JLA-e 15/30 G, JLA-e 25/50 H

Extensie cablu baterie JLA-e 5 Metri

Nr. c-da 93 151 003-B5

Extensie cablu baterie JLA-e 10 Metri

Nr. c-da 93 151 003-B10

Extension Battery cable set JLA-e 5 meters

Nr. c-da 93 151 003-B5

Extension Battery cable set JLA-e 10 meters

Nr. c-da 93 151 003-B10

► Tested according to technical regulation DGUV V68 (German)

## Electric-powered trolleys for loads up to 50 metric tons

### Description

- Spare a towing vehicle
- Practically, with battery and handy remote control!
- High running time (at full load under ideal conditions) by direct-driven motor.
- Low charging time. JLA-e 5/12 G = 3-4 h; JLA-e 15/30 G and JLA-e 25/50 H with quick-charger 1,5 h. Alternatively available with small charger, too.
- 360° maneuverable.
- Infinitely variable speed.
- Very compact dimensions.
- Batteries are interchangeable.
- Compatible with series G (p. 40-41) and series H (p. 42-43). Transport trolleys are not included.
- Stroke on request.
- LiFePo battery technology.



Role combinate JUWATHAN® și JUWAMID-Rollen pentru tractiune și aderență optimă.  
Combination of JUWATHAN® - and JUWAMID castors for optimal traction and steering characteristics.

Model	Type	JLA-e 25/50 H	
Sarcina	Load capacity	kg / lbs	25 000 / 55 000
Capacitate fractare	Pulling capacity	kg / lbs	50 000 / 110 000
Numar de role	Number of castors	Nr. buc. / pcs.	16
Dimensiuni role	Castor dimensions	Ø x l mm / in	200 x 83 / 7.9" x 3.3"
Inaltime	Height	mm / in	230 / 9.1"
Suprafata rotativa	Supporting surface of turntable	Ø C mm / in	250 / 9.8"
Dimensiuni	Dimensions	L1 x B1 mm / in	1180 x 1760 / 46.5" x 69.3"
Greutate fara unitate de control & baterie	Weight without battery + controller	kg / lbs	593 / 1 307
Greutate baterie & cutie	Weight battery + box	kg / lbs	90 / 194
Greutate incarcator	Weight charger	kg / lbs	16 / 35
Viteza deplasare	Speed	m/min / ft/min	10 / 32.8'
Durata de operare	Operational time	h	3-4
Baterie & incarcator	Battery and charger	Nr. buc./ pcs.	1x
Telecomanda radio, incarcator si centura de suport	Remote control, charger and belt with holder	Nr. buc. / pcs.	1x
<b>Nr. c-da</b>	<b>Order No.</b>	<b>22 255 200-V</b>	

**NOU****NEW**

JLA-e 5/12 G mit Hub

Disponibil și ca produs personalizat la cerere JLA-e  
15/30

## Role transportoare Electrice Pentru sarcini pana la 12 tone

### Descriere

- Cursa max. 50 mm. Sarcina poate fi deplasată în stare extinsă.
- Nu este necesara o sursă suplimentară de tractiune.
- Practic, cu baterie și telecomandă radio la îndemână. Telecomanda radio poate fi comutată de la o operare cu două mâini la o singură mână.
- Durată lungă de funcționare (sub sarcină maximă în condiții ideale) datorită motorului direct.
- Încărcare rapidă. Timp redus de încărcare. JLA-e 5/12 G = 3-4 ore
- Poate fi rotită cu 360 °.
- Viteza de înaintare și controlul directiei este usor, fără socuri.
- Dimensiuni externe compacte.
- Potrivit pentru cărucioarele din seria G (p. 40-41). Cărucioarele nu sunt incluse în livrarea.
- Tehnologia bateriei LiFePo



## Electric-powered trolley with stroke for loads up to 12 metric tons

### Description

- Stroke max. 50 mm. The load can be moved in the extended state.
- Spare a towing vehicle
- Practically, with battery and handy remote control. The radio remote control can be switched from two-handed to one-hand operation.
- High running time (at full load under ideal conditions) by direct-driven motor.
- Low charging time. JLA-e 5/12 G = 3-4 h
- 360° maneuverable.
- Infinitely variable speed.
- Very compact dimensions.
- Compatible with series G (p. 40-41). Transport trolleys are not included.
- LiFePo battery technology.

Fiecare JLA-e este livrat cu următoarele accesorii: încărcător, telecomandă radio la îndemână și centură cu suport  
Each JLA-e comes with the following accessories:  
Battery charger, handy remote control and belt with holder

Model	Type	JLA-e 5/12 G mit Hubeinheit / JLA-e 5/12 G with stroke	
Sarcina	Load capacity	kg / lbs	5 000 / 11 000
Capacitate tractare	Pulling capacity	kg / lbs	12 000 / 26 400
Numar de role	Number of castors	Nr. buc. / pcs.	4
Dimensiuni role	Castor dimensions	Ø x l	mm / in
Inaltime	Height		140 x 59 / 5.5" x 2.3"
Cursa	Stroke		mm / in
Suprafata rotativa	Supporting surface of turntable	Ø C	mm / in
Dimensiuni	Dimensions	L1 x B1	mm / in
Greutate cu baterie	Weight with battery		975 x 880 / 38.4" x 34.6"
Viteza deplasare	Speed	m/min/ft/min	170 / 6.7"
Durata de operare	Operational time	h	192 / 430
Baterie & incarcator	Battery and charger	Nr. buc. / pcs.	10 / 32.8'
Telecomanda radio, incarcator si centura cu suport	Remote control, charger and belt with holder	Nr. buc. / pcs.	3-4
			1x
<b>Nr. c-da</b>	<b>Order No.</b>	<b>22 055 140-V Hub</b>	



## Role transportoare electrice JLA-e Sets

### Setul include

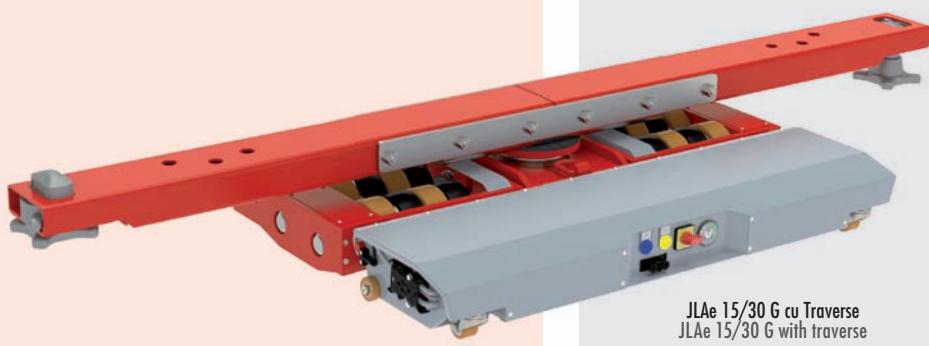
- Role transportoare electrice
- Baterie performantă cu încărcător.
- Telecomandă radio cu baterie, încărcător și curea
- Role fixe



JLA-e 5/12 G  
JLA-e 5/12 G in action

### Accesorii pentru transport container

Pentru detalii vezi pag. 32 și 33.



JLAe 15/30 G cu Traverse  
JLAe 15/30 G with traverse

## Electric-powered trolleys JLA-e sets

### Set includes

- Electric-powered trolley
- High performance accumulator with pulse charging device
- Remote control with battery, charger and belt holder
- Adequate transport trolley



Deplasați cu ușurință până la 30 de tone!  
Up to 30 metric tons easy to move!

### Accessoires for container transport

For details please refer to page 32 and 33.

### JLA-e Sets

Model	Type	JLA-e Set 1	JLA-e Set 2	JLA-e Set 3
JLA-e	JLA-e	1 x JLA-e 5/12 G	1 x JLA-e 15/30 G	1 x JLA-e 25/50 H
Role transportoare	Transport trolley	1 x JFB 7 K*	1 x JFB 15 G**	1 x JFB 25 G***
Nr. c-ds	Order No.	22 055 140-VP1	22 155 140-VP2	22 255 200-VP3

\*Vezi pag. 20 \*\*Vezi pag. 40 \*\*\*Vezi pag. 41, dar cu înălțime 250 mm

\*See page 20 \*\*See page 40 \*\*\*See page 41, but with 250 mm height



## Role transportoare Seria G Profesional

Pana la 40 tone, Inaltime 180 mm

Disponibil cu / Available with:
JUWAthan®plus cu miez de Al JUWAthan®plus-coated aluminium core

pentru orice podea for any floors
Nr. Cda./order number 95 050 047-V

## Trolleys Series G Profesional for

load weights up to 40 metric tons, height 180 mm



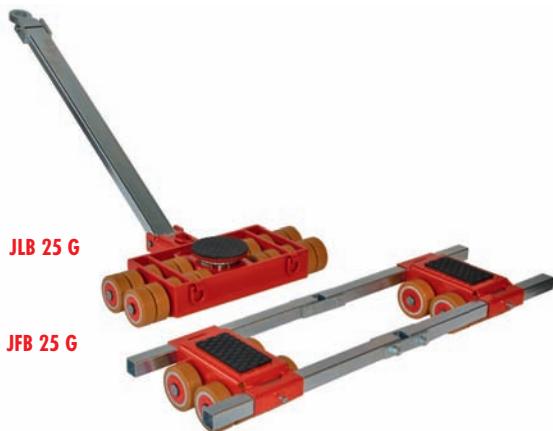
Lenkwerk der G-Serie im Einsatz

Steerable G-series trolley in action

► Die ausführliche Beschreibung der Rollen finden Sie auf Seite 46-47

► Please refer to page 46-47 for additional castor information

Pana la	Load weight up to	30 to / metric tons		40 to / metric tons		
Model	Type	Desen/Sketch	JLB 15 G	JFB 15 G	JLB 20 G	JFB 20G
Sarcina	Load capacity	kg / lbs	15 000 / 33 000	2 x 7 500 / 2 x 16 500	20 000 / 44 100	2 x 10 000 / 2 x 22 050
Nr. Role	Number of castors	Buc. / pcs.	12	12	16	16
Dimensiuni Role	Castor dimensions	Ø x l	mm / in	140 x 59 / 5.5" x 2.3"	140 x 59 / 5.5" x 2.3"	140 x 59 / 5.5" x 2.3"
Inaltime	Height		mm / in	180 / 7.1"	180 / 7.1"	180 / 7.1"
Suprafata rotativa	Supporting surface per cassette	E x F	mm / in	220 x 200 / 8.6" x 7.8"	220 x 200 / 8.6" x 7.8"	220 x 200 / 8.6" x 7.8"
Dimensiuni Caseta	Cassette dimensions	L2 x B2	mm / in	460 x 285 / 18.0" x 11.1"	460 x 285 / 18.0" x 11.1"	460 x 285 / 18.0" x 11.1"
Bara de legatura cu Articulatie	Connecting bar with joint	Lungime /	mm / in	2 x 1540 / 60.6"	2 x 1540 / 60.6"	2 x 1540 / 60.6"
Reglaj dist. casete	Cassettes adjustable from - to	G - H	mm / in	475 - 1300 / 18.7" - 54.3"	475 - 1300 / 18.7" - 54.3"	475 - 1300 / 18.7" - 54.3"
Suprafata rotativa	Supporting surface of turnable	Ø C	mm / in	215 / 8.5"	215 / 8.5"	215 / 8.5"
Dimensiuni	Dimensions	L1 x B1	mm / in	565 x 741 / 22.2" x 29.1"	565 x 741 / 22.2" x 29.1"	565 x 741 / 22.2" x 29.1"
Bara de tractiune cu inel	Handlebar with pulling eye	Lungime /	mm / in	1 230 / 48.4"	1 230 / 48.4"	1 230 / 48.4"
Greutate cu JUWAthan plus	Weight with JUWAthan plus	kg / lbs	90 / 198	82 / 181	96 / 212	88 / 194
Nr. Cda. cu JUWAthan plus	Order-no. with JUWAthan plus		09 151 140-V	10 151 140-V	09 202 140-V	10 202 140-V



## Role transportoare Seria G Profesional

Sarcini pana la 60 t, Inaltime 180 mm

### Descriere

- Rolele pivotante din caseta asigura distributia egala a greutatii pe toate rolele si pe podea. Nu are nevoie de sistem hidraulic de compensare.
- Design-ul cu role duble imbunatatestea semnificativ rezistenta la frecare usurand manevrabilitatea. Rezistenta mica la frecare permite si rolelor din spate sa urmeze traseul celor din fata.
- Toate rolele sunt pregatite de folosire cu bara de tractiune si barele de legatura asa cum se poate vedea in imagine.



## 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 system.
- The double castor design results in dramatically easier steering due to reduced friction forces in curves. The much lower friction resistance also causes the trolleys on the rear axis to follow in a truer 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.

Model	Type	Load weight up to	50 t / metric tons		60 t / metric tons	
			JLB 25 G	JFB 25 G	JLB 30 G	JFB 30 G
Sarcina	Load capacity	kg / lbs	25 000 / 55 100	2 x 12 500 / 2 x 27 750	30 000 / 66 100	2 x 15 000 / 2 x 33 050
Numar role	Number of castors	Stück / pcs.	20	20	24	24
Dimensiuni role	Castor dimensions	Ø x l	mm / in	140 x 59 / 5.5" x 2.3"	140 x 59 / 5.5" x 2.3"	140 x 59 / 5.5" x 2.3"
Inaltime	Height	mm / in	180 / 7.1"	180 / 7.1"	180 / 7.1"	180 / 7.1"
Suprafata rotativa	Supporting surface per cassette	E x F	mm / in	220 x 120 / 8.6" x 4.7"		220 x 200 / 8.6" x 7.8"
Dimensiuni caseta	Cassette dimensions	L x B x H	mm / in	460 x 330 / 18.0" x 13.0"		460 x 400 / 18.0" x 15.8"
Bara de legatura articulata	Connecting bar with joint	Länge / Length	mm / in	2 x 1540 / 60.6"		2 x 1540 / 60.6"
Reglaj distanta intre casete	Cassettes adjustable from - to	G - H	mm / in	530-1300 / 20.7"-54.3"		530-1300 / 20.7"-54.3"
Suprafata rotativa	Supporting surface of turntable	Ø C	mm / in	215 / 8.5"		215 / 8.5"
Dimensiuni	Dimensions	L1 x B1	mm / in	590x890 / 23.2"x35.0"		565x995 / 22.2"x39.2"
Bara de tractiune cu inel	Handlebar with pulling eye	Länge / Length	mm / in	1480 / 58.3"		1480 / 58.3"
Greutate cu JUWAthan®plus	Weight with JUWAthan®plus	kg / lbs	128 / 282	86 / 190	135 / 298	113 / 249
Nr. c-ds cu JUWAthan®plus	Order No. with JUWAthan®plus		09 252 140-V	10 252 140-V	09 302 140-V	10 302 140-V2



JLB 40 H

JFB 40 H



JLB 60 H

JFB 60 H

## Role transportoare Seria H

Pana la 120 to, Inaltime 230 mm

### Disponibil cu / Available with:

JUWATHAN® cu miez de otel  
JUWATHAN®-coated steel castors



pentru orice podea  
for any floors

Nr. Cda./order number 95 050 053-V

### Disponibil cu / Available with:

JUWATHAN® cu miez de otel  
JUWATHAN®-coated steel castors



pentru orice podea  
for any floors

Nr. Cda./order number 95 050 090-V

Role suplimentare numai pentru JLB / JFB 60  
sau modele cu role duble

Additional castor only for JLB / JFB 60 H or  
in model with twin castor

## Trolleys Series H

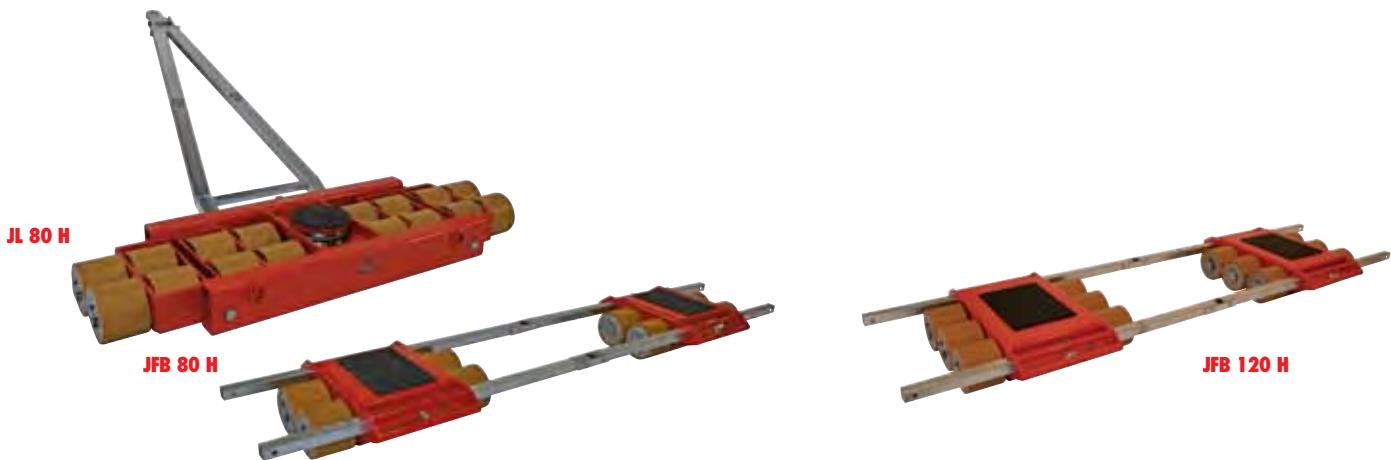
load capacity up to 120 metric tons, height 230 mm



► Vei pag. 40-41/1 pentru informatii suplimentare referitoare la role

► Please refer to page 40-41/1 for additional roller information

Pana la	Load weight up to		80 to / metric tons		120 to / metric tons		
	Model	Type	Desen/Sketch	JLB 40 H	JFB 40 H	JLB 60 H	JFB 60 H
Sarcina	Load capacity		kg / lbs	40 000 / 88 000	2 x 20 000 / 2 x 44 000	60 000 / 132 000	2 x 30 000 / 2 x 66 000
Nr. Role / Role duble	Number of castors / twin castors		Buc. / pcs.	8 / 16	8 / 16	8 / 8 / 24	8 / 8 / 24
Dimensiuni Role / Role duble	Castor / twin castor dimensions	Ø x l	mm / in	200 x 170 / 7.9" x 6.7" 200 x 85 / 7.9" x 3.3"	200 x 170 / 7.9" x 6.7" 200 x 85 / 7.9" x 3.3"	200 x 170 / 7.9" x 6.7" 200 x 85 / 7.9" x 3.3"	200 x 170 / 7.9" x 6.7" 200 x 85 / 7.9" x 3.3"
Inaltime	Height		mm / in	230 / 9.1"	230 / 9.1"	230 / 9.1"	230 / 9.1"
Suprafata rotativa	Supporting surface per cassette	E x F	mm / in		395 x 260" 15.6 x 10.2"		395 x 260" 15.6 x 10.2"
Dimensiuni Caseta	Cassette dimensions	L x B x H	mm / in		740 x 395" 29.1 x 15.6"		740 x 580" 29.1 x 22.8"
Bara de legatura articulata	Connecting bar with joint	Lungime / Length	mm / in		2 x 1540 / 60.6"		2 x 1540 / 60.6"
Reglaj dist. casete	Cassettes adjustable from - to	G - H	mm / in		585 - 1 155" 23 - 45.5"		700 - 2 800" 27.6 - 110.2"
Suprafata rotativa	Supporting surface of turnable	Ø C	mm / in	250 / 9.8"		250 / 9.8"	
Dimensiuni	Dimensions	L x B x H	mm / in	650 x 1 060" 25.6 x 41.7"		650 x 1 400" 25.6 x 55.1"	
Bara de tractiune cu inel	Handlebar with pulling eye	Lungime / Length	mm / in	1 590 / 62.6"		1 590 / 62.6"	
Greutate cu JUWATHAN	Weight with JUWATHAN		kg / lbs	320 / 705	289 / 637	450 / 992	410 / 904
Nr. Cda. cu JUWATHAN	Order-no. with JUWATHAN			09 400 200-H	10 400 200-H	09 600 200-H	10 600 200-H
cu JUWATHAN-Role duble	with JUWATHAN twin castors			09 400 205-H	10 400 205-H	09 600 205-H	10 600 205-H



## Role transportoare Seria H

Pana la 200 to, Inaltime 240 mm

### Descriere

- Fara concurrenta: role mici si usoare de mare capacitate.
- Rolele conduceatoare cu pendul mecanic pentru distribuția uniformă a greutății pe sol.
- Toate seturile de role sunt pregătite de folosire: rolele conduceatoare cu platformă rotativă pe rulment, și bara de tractiune (ca în imagine). Rolele reglabilă sunt alcătuite din două role și bara de legătură..

## Trolleys Series H

load capacity up to 200 metric tons, height 240 mm

### Description

- Unrivalled: Small and lightweight trolleys at super high capacity.
- Steerable transport trolleys with mechanical pendulum for a uniform load at all castors and the floor.
- 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 bars.

Model	Type	Desen/Sketch	200 to / metric tons		120 to / metric tons
			JL 80 H	JFB 80 H	JFB 120 H
Sarcina	Load capacity	kg / lbs	80 000 / 176 000	80 000 / 176 000	120 000 / 265 000
Nr. Role / Role duble	Number of castors / twin castors	Buc. / pcs.	16 / 32	16 / 32	24 / 48
Dimensiuni Role / Role duble	Castor / twin castor dimensions	Ø x l mm / in	200 x 170 / 7.9" x 6.7" 200 x 85 / 7.9" x 3.3"	200 x 170 / 7.9" x 6.7" 200 x 85 / 7.9" x 3.3"	200 x 170 / 7.9" x 6.7" 200 x 85 / 7.9" x 3.3"
Inaltime	Height	mm / in	240 / 9.4"	240 / 9.4"	240 / 9.4"
Suprafata rotativa	Supporting surface per cassette	E x F mm / in		400 x 260 15.7" x 10.2"	440 x 300 17.3" x 11.8"
Dimensiuni Caseta	Cassette dimensions	L2 x B2 mm / in		750 x 820 29.5" x 32.2"	960 x 830 37.7" x 32.6"
Bara de legătură articulată	Connecting bar with joint	Lun- mm / in		2 x 3 000 / 118"	2 x 3 000 / 118"
Reglaj dist. casete	Cassettes adjustable from - to	G - H mm / in		1 630 - 3 380 64.1" - 132.9"	1 630 - 3 380 64.1" - 132.9"
Suprafata rotativa	Supporting surface of turntable	Ø C mm / in	250 / 9.8"		
Dimensiuni	Dimensions	L1 x B1 mm / in	820 x 1900 32.2" x 74.7"		
Bara de tractiune cu inel	Handlebar with pulling eye	Lun- mm / in	1 590 / 62.6"		
Greutate cu JUWATHAN	Weight with JUWATHAN	kg / lbs	723 / 1594	565 / 1246	815 / 1797
<b>Nr. Cda. cu JUWATHAN</b>	<b>Order-no. with JUWATHAN</b>		<b>09 800 200-H</b>	<b>10 800 200-H</b>	<b>10 912 200-H</b>
<b>cu JUWATHAN-Role duble</b>	<b>with JUWATHAN twin castors</b>		<b>09 800 205-H</b>	<b>10 800 205-H</b>	<b>10 912 205-H</b>



JRH 3



JLT 3

JLT 5

## Accesorii pentru motostivuitoare

clema de transport si traversa directionala

### Descriere

#### Clema de transport

pentru inpins/tras sarcini. Include lant de siguranta, potrivit pentru orice rola transportoare Jung cu inel de tractiune.

- Fixati pe lamele stivitorului, asigurati cu lantul si puteti lucra.
- Sarcina incarcare: 3 to.
- Pentru tras/inpins.
- Usor de manipulat.

#### Traversa directionala

Pentru manipularea incarcaturilor grele cu stivitorul.

- Fixati pe lamele stivitorului si gata de lucru.
- Platforma rotativa cu covoras antiderapnt.

## Accessories for forklifts

transport dolly hitch and steering traverse

### Description

#### Forklift hitch

for pushing and pulling loads. Includes binder chain to secure to forklift. Fits any JUNG dolly outfitted with a towing eye.

- Simply place on forklift forks, secure with binder chain and go.
- 3 ton load capacity.
- Capable of moving loads forward and in reverse.
- Easy maneuverability.

#### Forklift turntable

for maneuvering heavy loads with a forklift. Works with any JUNG straight-line trolley.

- Simply place on the forklift forks and go.
- Underside outfitted with anti-slip pads.

Model	Type	JRH 3	
Forța tras/inpins	Push / pull force	kg / lbs	3 000 / 6 600
Dimensiuni	Dimensions	L x B x H	mm / in
Pin de fixare	Hitch pin	Ø	mm / in
pentru lame	For forks	max.	mm / in
Distanța lame	Fork separation	min.	mm / in
Greutate	Weight	kg / lbs	37 / 82
Nr. de Comanda	Order number	13 303 000-B	



Die Rangierhilfe JRH 3 in uz  
Transport Dolly Hitch JRH 3 in action.

Model	Type	JLT 3		JLT 5	
Sarcina	Load capacity	kg / lbs	3 000 / 6 600	15 000 / 33 000	
Dimensiuni	Dimensions	L x B x H	mm / in	550 x 240 x 100 / 21.7" x 9.4" x 3.9"	550 x 300 x 146 / 21.7" x 11.8" x 5.7"
Suprafata rotativa	Supporting surface of turntable	Ø	mm / in	150 / 5.9"	250 / 9.8"
pentru lame	For forks	max.	mm / in	180 / 7.1"	180 / 7.1"
Distanța lame	Fork separation	min.	mm / in	200 / 7.9"	200 / 7.9"
Greutate	Weight	kg / lbs	15 / 33	41 / 90	
Nr. de Comanda	Order number	13 203 000-V		13 215 000-V	



JGK-A



JGK-R

## Nou Accesorii pentru motostivuitoare

Chingi si cleme

### Descriere

- Set de chingi si cleme pentru ancorare sarcina pentru ancorare in siguranta.
- Asigura marfa valoroasa si instabila contra alunecarii.
- Muta in siguranta sarcini cu centru de grutate ridicat.
- Fixati pe lamele motostivitorului si gata.
- Prindeti clemele pe varful lamelor si ancorati cu chingi pentru transport in sigurana.
- Fiecare set include 2 cleme cu surub, 2 cleme tip ochi si 2 chingi.



Exemplu de ancorare cu cleme si chingi

Secure loads with forklift clamps and tension belts

Nou

## New Accessories for forklifts

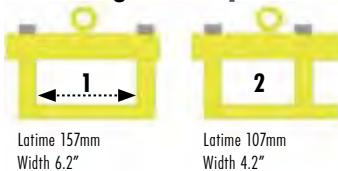
forklift clamps

New

### Description

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

### Latime reglabilă Adjustable width



Latime 157mm  
Width 6.2"

Latime 107mm  
Width 4.2"



Fits fork width 4.0", 5.0" and 6.0"

### Grosime reglabilă Adjustable height



Inaltime 50mm  
Height 2.0"

Inaltime 30 mm  
Height 1.2"



Fits fork heights  
1.25 "-2.0"

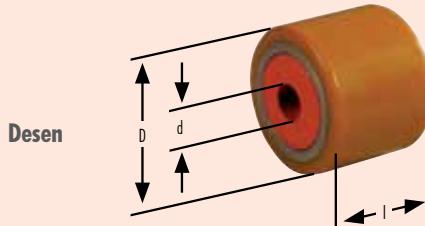
Model	Type	JGK-A	JGK-R
Tip	Version	Cu surub cu ochi / with SWIVEL eye bolts	Cu surub fix / with FIXED eye bolts
Optiuni	Features	drehbar / turnable	fix / fixed
Latime lame	Forks width	mm / in	157 / 6.2"
Grosime lame	Forks height	mm / in	30-50 / 1.2"-2.0"
Lungime chingi	Length of tie-down straps	mm / in	5 000 / 196.85"
Strangere	Bind capacity	daN	400
Greutate	Weight	kg / lbs	19 / 42
Nr. de Comanda	Order number	25 090 401-B	25 090 451-B



## Role durabile pentru orice aplicație acoperire de înaltă calitate

### Descriere

- JUWAthan®:** Design role JUWAthan®: în jurul unei bare de otel. Doi rulmenti cu bile sunt presați în bara de otel.
- JUWAthan® plus:** Design JUWAthan® plus: pe baza rolelor JUWAthan, noile JUWAthan® plus au un înveliș exterior îmbunătățit. NOU: bara de aluminiu înlocuiește pe cea de metal rezultând o manevrabilitate mai usoară și același rezistență. Liantul de poliuretan unește cele două componente. Aceasta construcție reduce coeficientul de frecare și greutatea cu 30%..
- JUWAthan® Profesional:** seria profesională este dezvoltată pe baza JUWAthan® plus. Acest sistem una lângă alta asigură o portanță mai mare (rulmenți 2 x 2) și oferă reducere mare a coeficientului de frecare.



JUWAthan® plus	Desen/Sketch	Seria/Series K*	Seria/Series K Profesional*	JKB	Seria/Series G*
Sarcina	Load capacity	kg / lbs	750 / 1650	875 / 1925	375 / 825
Diametru exterior	Outside diameter	D	mm / in	85 / 3.3"	85 / 3.3"
Diametru interior	Inside diameter	d	mm / in	25 / 1"	25 / 1"
Lungime rola	Fitting length	l	mm / in	85 / 3.3"	43 / 1.7"
Greutate	Weight	kg / lbs	0,85 / 1.9	0,95 / 2.1	0,47 / 1.0
Nr. Cda. cu JUWAthan	Order-no. with JUWAthan	95 050 057-V	95 050 089-D	95 050 131-V	95 050 047-V

## 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:** Based on the JUWAthan® roller, the new JUWAthan-plus castor has a new and improved coating material and a more advanced construction. NEW: An aluminum core replaces the steel core for easier handling at the same strength. A polyurethane based lining material is bonded around the aluminum core. This construction reduces the rolling resistance and weight by nearly 30 percent.
- JUWAthan® Profesional:** The Profesional Series roller was developed based on the JUWAthan plus roller. The side-by-side double roller system provides higher load capacity (2x2 ball bearings) and offers greatly reduced rolling resistance. Turning of the steerable trolley requires less force because the rollers can turn against one another resulting in extremely reduced friction between surface and roller. The much lower friction resistance also causes the rollers on the rear axis to follow in a truer course.

JUWAthan®	Desen / Sketch	Seria/Series S*	Seria/Series H*	Seria/Series H*
Sarcina	Load capacity	kg / lbs	1 500 / 3 300	2 500 / 5 500
Diametru exterior	Outside diameter	D	mm / in	90 / 3.5"
Diametru interior	Inside diameter	d	mm / in	35 / 1.4"
Lungime rola	Fitting length	l	mm / in	120 / 4.7"
Greutate	Weight	kg / lbs	1,75 / 3.9	8,5 / 18,7
Nr. Cda. cu JUWAthan	Order-no. with JUWAthan	95 050 025-V	95 050 090-V	95 050 053-V

\*Garantam 5 ani pentru folosire în condiții recomandate. \*We grant 5 years of warranty on operability of our wheels except improper use or normal abrasion.

**Seria K**  
Series K**JKB R**  
JKB R**JKB**  
JKB**Seria K**  
Series K**Seria S**  
Series S

JUWAmid

Otel

## Role durabile pentru orice aplicatie acoperire de inalta calitate

### Descriere

- Design role JUWAmid: in jurul unei bare de otel. Doi rulmenti cu bile sunt presati in bara de otel.
- Design role de otel: din bara de otel. Doi rulmenti cu bile sunt presati in bara de otel.
- Optime pentru medii sensibile, gen camere curate Rezistenta marita la coroziune. Rezistente la chimicale diluante precum turpentina.

### Recomandare folosire

#### Model Role

A se folosi	JUWAthan® JUWAthan® plus JUWAthan® Profesional	JUWAmid	Otel
Podele planse curate	✓	✓	
Orice podea, rezistente la denivelari	✓		
Podele uzate, denivelate, dure		✓	

## Sturdy castors for any application high quality coatings

### Description

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

### Recommended use

#### Castor type and coat

Recommended use for	JUWAthan® JUWAthan® plus JUWAthan® Profesional	JUWAmid	Steel
Plain and clean floors	✓	✓	
For any floors, swarf resistant		✓	
Bad floors with roughness			✓

### JUWAmid

#### JKB

#### JKB R

#### Serie/Series K

Sarcina	Load capacity	kg / lbs	375 / 825	375 / 825	750 / 1 650
Diametru exterior	Outside diameter	D mm / in	85 / 3.3"	85 / 3.3"	85 / 3.3"
Diametru interior	Inside diameter	d mm / in	25 / 1"	25 / 1"	25 / 1"
Lungime rola	Fitting length	l mm / in	43 / 1.7"	43 / 1.7"	85 / 3.3"
Greutate	Weight	kg / lbs	0,35 / 0.8	0,35 / 0.8	0,55 / 1.2
<b>Nr. c-da</b>	<b>Order No.</b>		<b>95 050 088-P</b>	<b>95 050 091-P</b>	<b>95 050 023-P</b>

### Otel

#### Serie/Series K

#### Serie/Series S

Sarcina	Load capacity	kg / lbs	750 / 1 650	1 000 / 2 200
Diametru exterior	Outside diameter	D mm / in	85 / 3.3"	90 / 3.5"
Diametru interior	Inside diameter	d mm / in	25 / 1"	25 / 1"
Lungime rola	Fitting length	l mm / in	85 / 3.3"	60 / 2.4"
Greutate	Weight	kg / lbs	2,45 / 5.4	1,4 / 3.2
<b>Nr. c-da</b>	<b>Order No.</b>		<b>95 050 043-S</b>	<b>95 050 305-S</b>



JHT 18 S



JHT 38 S

## Hydro-Transportor

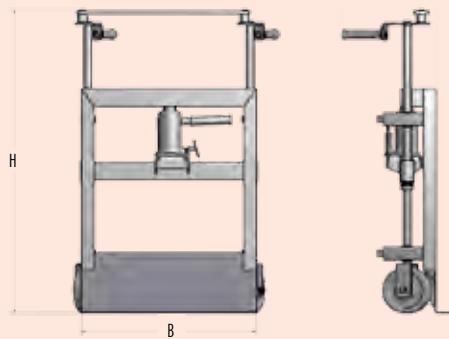
Sarcina pana la 3,8 to

### Descriere

- Ideal pentru mutat dulapuri, safe-uri, cutii sau masini. Sunt sigure si usor de folosit. Setul contine doua unitati si chinga de legatura.
- Cu sistemul hidraulic de incarcare din ambele parti folosirea este foarte usoara.
- Manevrarea se poate face cu ajutorul ghidoanelor de pe ambele unitati, care sunt conectate la rotile mari echipate cu rulmenti. Legatura intre ele asigura paralelismul rotilor.
- Unitatile sunt usor de transportat impreuna.

### Desen JHT 18 S

Sketch JHT 18 S



## Hydro-transporter

for loads up to 3,8 to

### Description

- Hydro-Transporter are ideal for moving cabinets, safes, boxes or machines. They are easy and safe in use. One transporter consists of 2 transport units and a belt to connect. The transport units are attached on the sides of the load and connected with the standard belt.
- While pumping up the movable part of the transporter on both sides the load is lifted and ready for moving.
- Steering can be done by the top link bars on each unit, connected with the big wheels equipped with ball bearings. The linkage guarantees that the wheels are always in parallel direction.
- Both transport units are easy to transport together.



Dulapuri, safe-uri sau utilaje - sigur si usor de transportat cu Hydro transportor!  
Boxes, safes or machines - quick and easy to handle with the Hydro-Transporter!

Pana la	For loads up to	1,8 t	3 t	3,8 t	
Model	Type	Desen / Sketch	JHT 18 S	JHT 30 S	JHT 38 S
Sarcina	load capacity	kg / lbs	1800 / 3960	3000 / 6600	3800 / 8360
Cursa	Stroke	mm / in	180 / 7.1"	180 / 7.1"	180 / 7.1"
Inaltime	Height	H mm / in	1005 / 39.6"	950 / 37.4"	1000 / 39.4"
Lungime	Length	B mm / in	540 / 21.3"	585 / 23.0"	640 / 25.2"
Lungime chinga	Belt length	mm / in	5000 / 96.9"	5000 / 196.9"	5000 / 196.9"
Diametru roata Ø	Wheel diam. Ø	mm / in	150 / 5.9"	200 / 7.9"	200 / 7.9"
Greutate	Weight	kg / lbs	75 / 165	100 / 220	110 / 242
Nr. de Comanda	Order-number		30 180 002-H	30 300 001-H	30 350 002-H

## Echipamente galvanizate si solutii personalizate au la baza echipamente standard

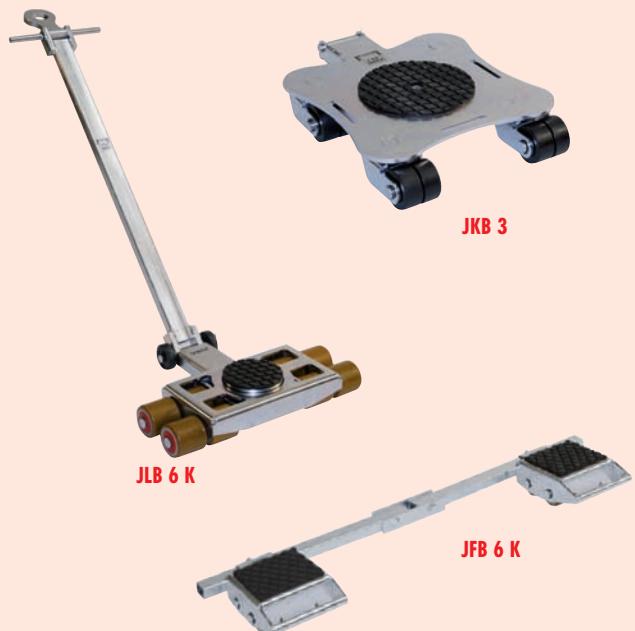
### Descriere

- Pentru folosirea in medii curate cu directive speciale.
- Ofera protectie la coliziuni, nu se cojesc sau ciobesc.
- Protectie imbunatatita la rugina.
- Nu se dizolva acoperirea in medii chimice.

### Exemple echipamente personalizate si speciale



JH 6 G plus



JLB 6 K

JFB 6 K

## Galvanized steel equipment and custom designs based on standard product line

### Description

- Capable for employment in sensitive environments having to conform to standards such as clean rooms.
- Provides collision protection against chipping and peeling of finish.
- Improved defense against corrosion.
- Prevents damage from paint dissolving chemicals like turpentine.

### Examples for custom designs - jacks

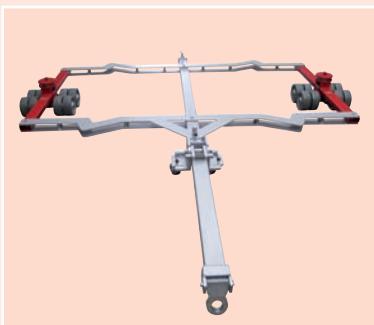


## Solutii personalizate au la baza echipamente standard

### Exemple role transportoare personalizate



**JKB cu ridicare**  
Revolving trolley with integrated stroke



**JTL 15 Tandem**  
JTL 15 Special Tandem trolley



**JTL 15 Tandem**  
JTL 15 Special Tandem trolley



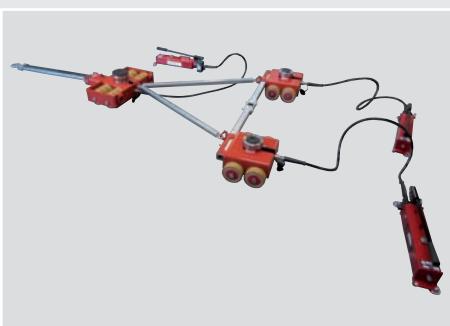
**Role cu ridicare pentru sardini pana la 30 to**  
Trolley with stroke for loads up to 30 to

## Custom designs based on standard product line

### Examples for custom designs - trolleys



**Role tandem speciale**  
JTLB 6 K  
**Special tandem**  
JTLB 6 K



**Role JLB 15 G si**  
JFB 15 G cu cilindru  
**Trolley JLB 15 G and**  
JFB 15 G with stroke



**Role speciale/**  
Sistem tractiune  
**Special trolley /**  
towing device

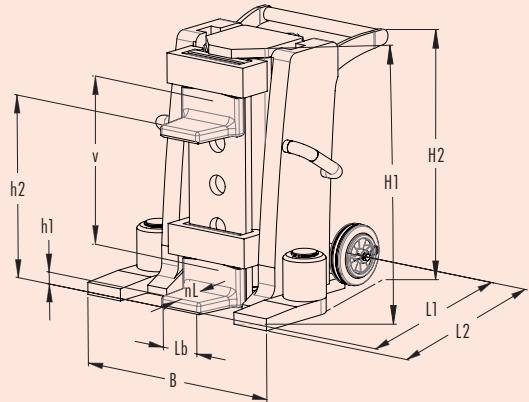


**Set personalizat**  
JLB 25 & JFB 25 G  
**Customised**  
transport set  
JLB 25 & JFB 25 G

## Desen tehnic Cric hidraulic

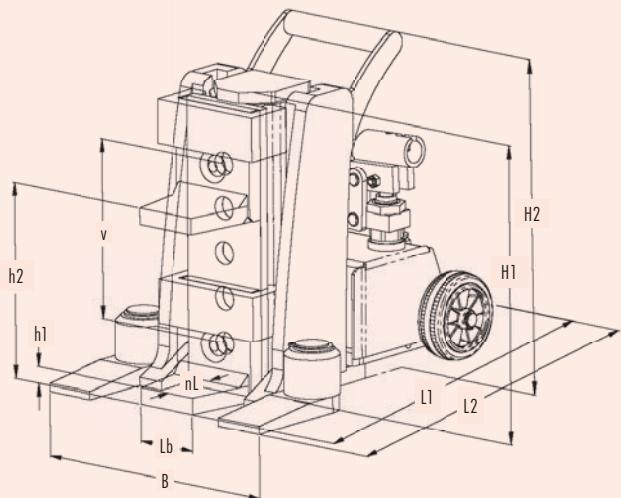
Cric hidraulic Seria JH-G plus EX  
Jacks series JH-G plus EX

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Cric hidraulic Seria JH-G plus  
Jacks series JH-G plus

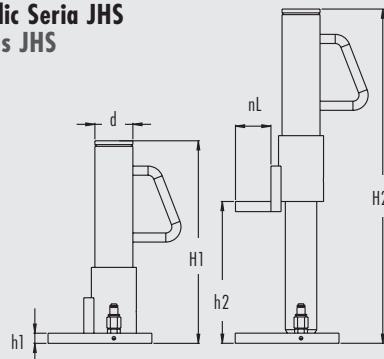
Pag. 8-9  
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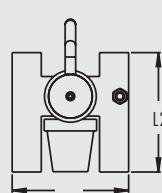
## Technical drawings Jacks

Cric hidraulic Seria JHS  
Jacks series JHS

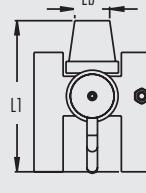
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Carcasa se poate roti 180° 180° revolving housing



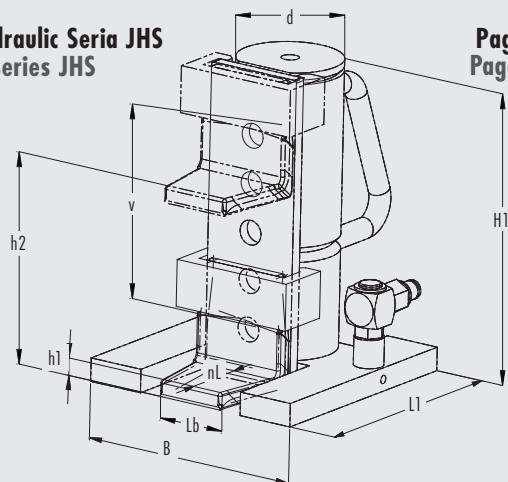
Talpa suport Supported toe



Defasat Detached

Cric hidraulic Seria JHS  
Jacks series JHS

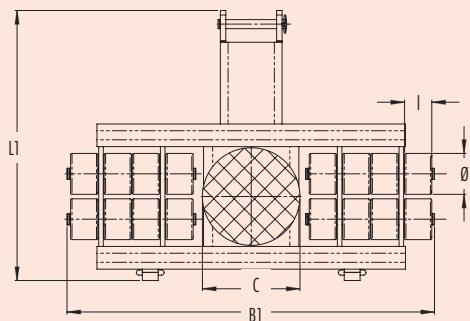
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**Role transportoare Seria S**  
Transport trolleys series S

Schita JLB 16 S  
Drawing JLB 16 S

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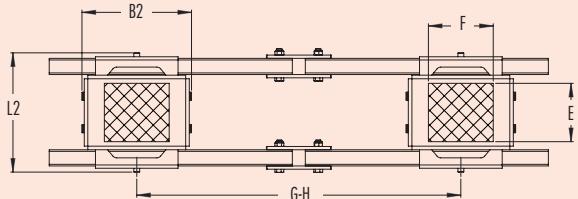


## Desen tehnic Role transportoare

**Role transportoare Seria S**  
Transport trolleys series S

Schita JFB 16 S  
Drawing JFB 16 S

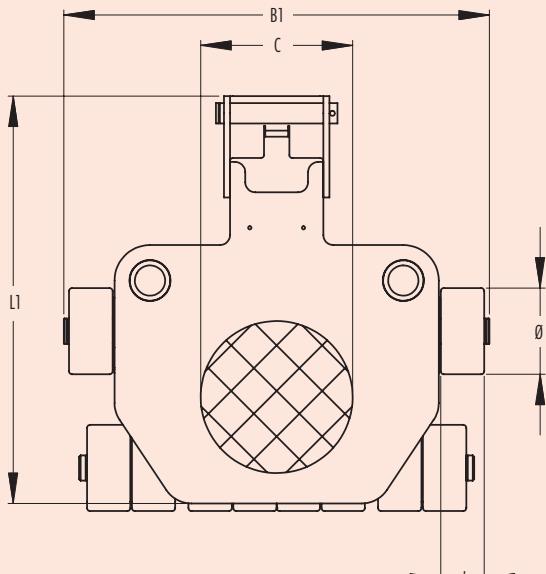
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**Role transportoare Seria M**  
Multi-Purpose trolleys series M

Schita JLF 5  
Drawing JLF 5

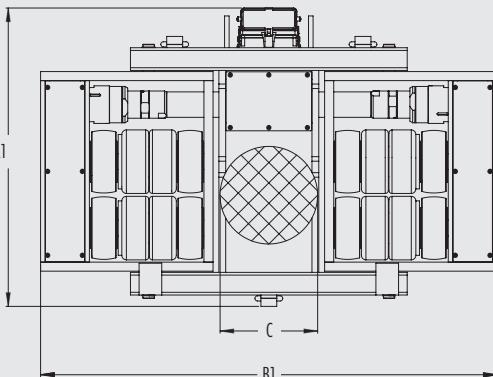
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**Role transportoare pneumatic**  
Air-powered trolley

Schita JLA-p 15/30 G  
Drawing JLA-p 15/30 G

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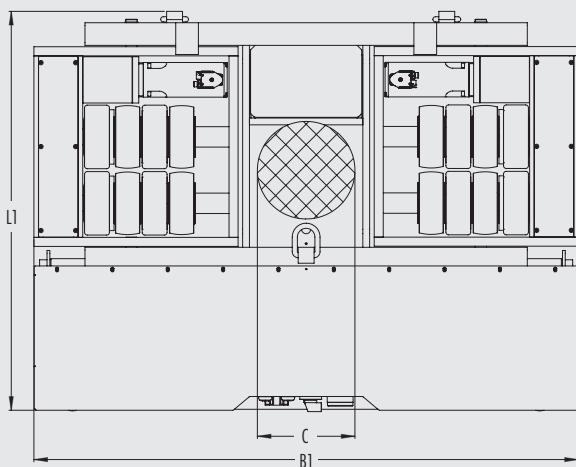


## Technical drawings Transport trolleys

**Role transportoare electrice**  
Electric-powered trolley

Schita JLA-e 15/30 G  
Drawing JLA-e 15/30 G

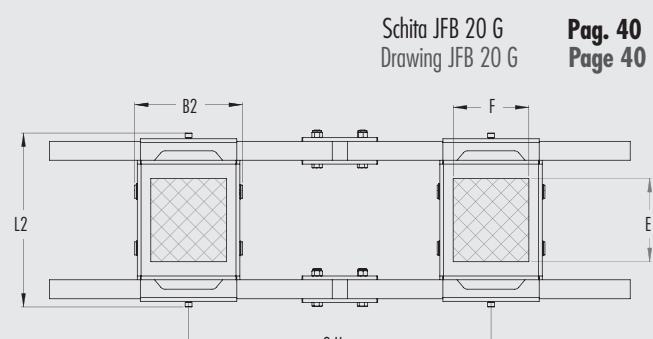
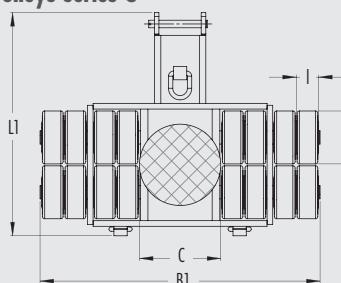
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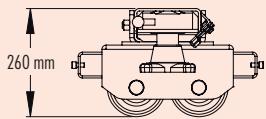


**Role transportoare Seria G**  
Profesional  
Transport trolleys series G

Schita JLB 20 G  
Drawing JLB 20 G

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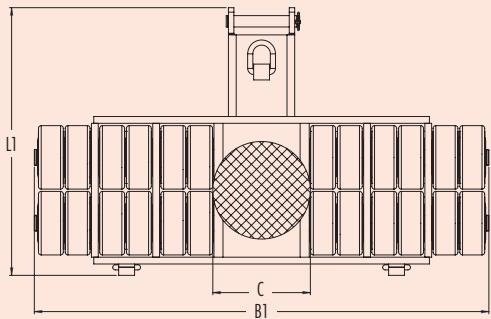


## Desen tehnic Role transportoare

**Role transportoare Serie G Profesional**  
**Transport trolleys series G professional**

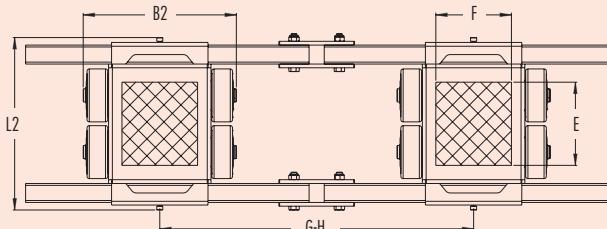
Schita JLB 30 G  
Drawing JLB 30 G

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Schita JFB 30 G  
Drawing JFB 30 G

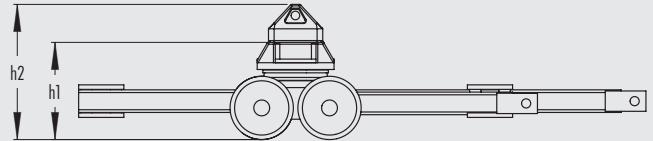
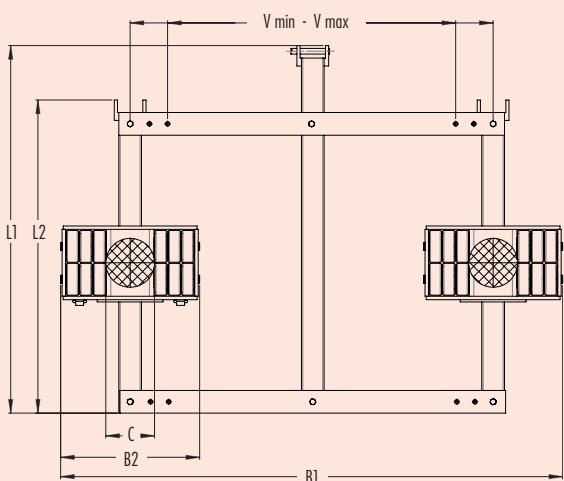
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**Role transportoare Seria G Profesional si Twistlock**  
**Tandem trolleys series G professional and Twistlock**

Pag. 30-31  
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Schita JTBL 30 G Drawing JTBL 30 G

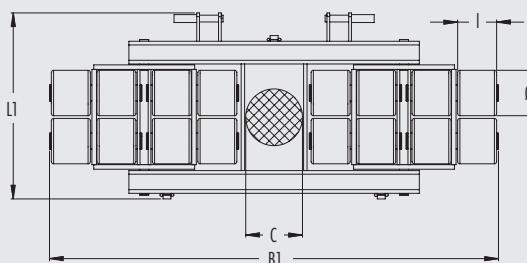


## Technical drawings Transport trolleys

**Role transportoare Seria H**  
**Transport trolleys series H**

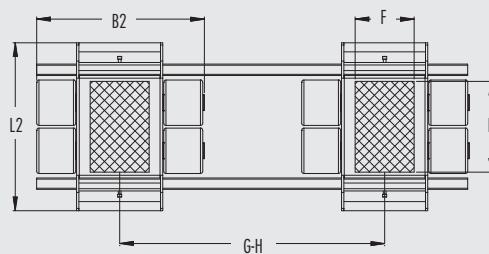
Schita JL 80 H  
Drawing JL 80 H

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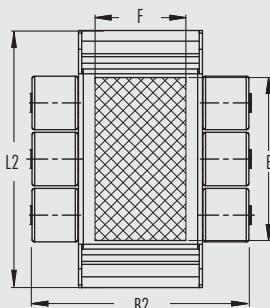
Schita JFB 80 H  
Drawing JFB 80 H

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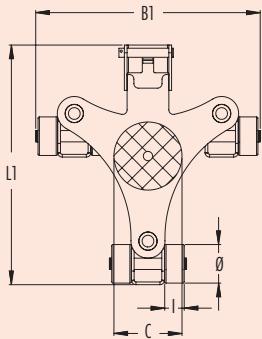
Schita JFB 120 H  
Drawing JFB 120 H

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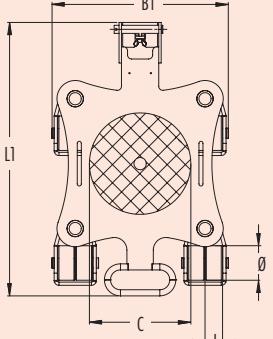
**Role transportoare rotative JKB**  
Revolving transport trolley JKB

Schita JKB 1,5 K Drawing JKB 1,5 K



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Schita JKB 3 K Drawing JKB 3 K

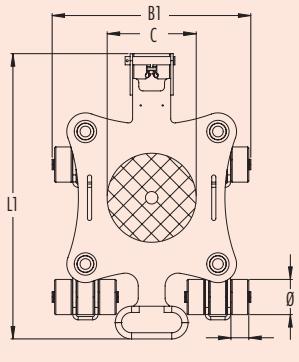


## Desen tehnic Role transportoare

**Role transportoare rotative JKB**

Revolving transport trolley JKB

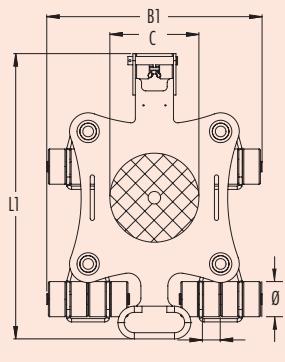
Schita JKB 4 K Drawing JKB 4 K



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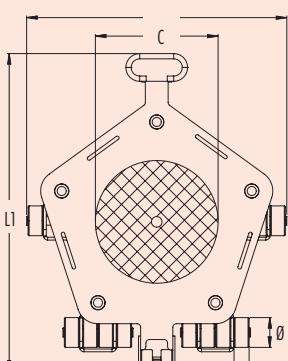
Schita JKB 6 K Drawing JKB 6 K



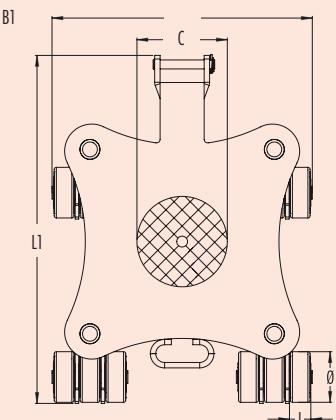
**Role transportoare rotative JKB**  
Revolving transport trolley JKB

Pag. 24-25  
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Schita JKB 7,5 K Drawing JKB 7,5 K



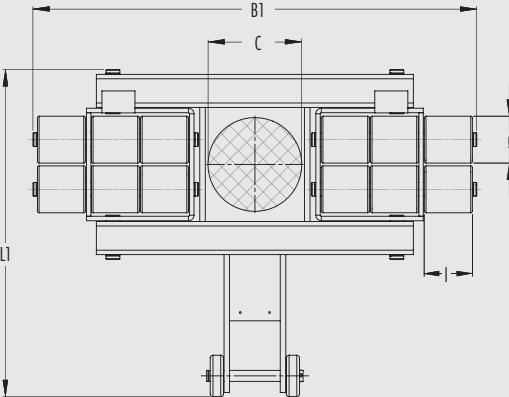
Schita JKB 10 G Drawing JKB 10 G B1



**Role transportoare Seria K**  
Transport trolleys series K

Schita JL 9 K  
Drawing JL 9 K

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## Technical drawings Transport trolleys

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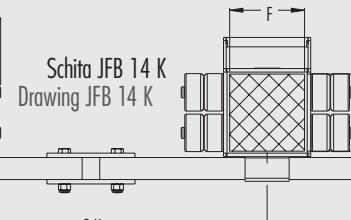
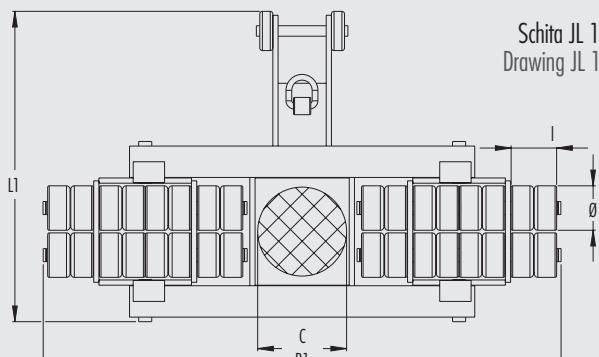
Schita JFB 9 K  
Drawing JFB 9 K



**Role transportoare Seria K Professional**  
Transport trolleys series K professional

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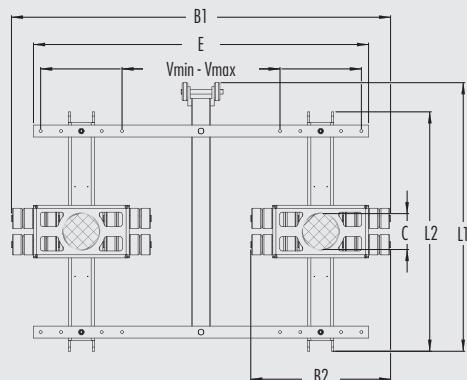
Schita JL 14 K  
Drawing JL 14 K



**Role transportoare in tandem Seria K si Weld-on Cone**  
Transport trolleys series K professional and Weld-on Cone

Pag. 29+31  
Page 29+31

Schita JTLB 14 K  
Drawing JTLB 14 K





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