

Collection trough systems

Shelving systems for hazardous substances

Safety cabinets

Open-air storage systems / projects

Fire protection container systems

Gas cylinder storage systems

Safety containers, handling systems, ...

## DRUM ROLLER

- ✓ Suitable for drums up to 200 L capacity
- ✓ Made of fire galvanized sheet steel
- ✓ 610 mm dia., with 4 polyamide swivelling castors 75 mm dia.
- ✓ Model FAR-1: closed version with welded leakproof base, rim height 80 mm
- ✓ Model FAR-2: open version, rim height 30 mm



FAR-1, Article No. B69-6300-A



FAR-2, Article No. B69-6301-A

## DRUM CART FOR 200 L STEEL DRUMS

- ✓ Suitable for steel drums up to 200 L capacity
- ✓ Stable construction: powder-coated steel tubes, RAL 5015
- ✓ Max. load 400 kg
- ✓ With or without support wheel
- ✓ Pneumatic or solid rubber tyres



FK 1029-1, Article No. B69-6302-A



FK 1029-4, Article No. B69-6305-A

Model	FK 1029-1	FK 1029-3	FK 1029-2	FK 1029-4
Tyres	solid rubber	pneumatic	solid rubber	pneumatic
Equipment	without support wheel	without support wheel	with support wheel	with support wheel
Wheel dia. mm	250	260	250	260
Dimensions W x H mm	660 x 1600	660 x 1600	660 x 1600	660 x 1600
Article No.	B69-6302-A	B69-6303-A	B69-6304-A	B69-6305-A

## DRUM CART FOR 200 L PLASTIC DRUMS

- ✓ Suitable for plastic and steel drums up to 200 L capacity
- ✓ Stable construction: powder-coated steel tubes, RAL 5015 with filling support frame
- ✓ Max. load 400 kg
- ✓ Model FK 1026-1 with pneumatic tyres, wheels 400 mm dia.
- ✓ Model FK 1026-1V with solid rubber tyres, wheels 400 mm dia.
- ✓ Supplied with clamping belt
- ✓ Possible to offload drums onto storage pallets or collection troughs up to 400 mm high



FK 1026-1, Article No. B69-6306-A

**Not illustrated:**  
FK 1026-1V with solid rubber tyres,  
Article No. B69-6307-A

TILTING DRUM CART FOR 200 L DRUMS

**In a safe and simple way tilting drum carts make it easier to store drums and fill off hazardous substances.**

**How they work:**

The drums are taken up vertically, held in position by the tubular lever bar and tilted into position for transport or filling.

- ✎ Suitable for drums up to 200 L capacity
- ✎ Stable construction: powder-coated steel tubes, RAL 5015
- ✎ Max. load 250 kg
- ✎ Version ST for 200 L steel drums
- ✎ Version K suitable for thin-walled 200 L steel drums as equipped with metal support rollers
- ✎ For models FKW 200 plastic drip trays are available as accessories; models FKW-AW 200 are equipped with a large steel collection trough as standard
- ✎ All models equipped with lever arm with PVC grip as standard



FKW-AW 200 ST, Article No. B69-6310-A



FKW 200 ST (left) , Article No. B69-6308-A, with optional plastic drip tray;  
FKW 200 K (right) , Article No. B69-6309-A, with optional plastic drip tray



**Stopcocks can be found on page 152!**

Model	FKW 200 ST	FKW 200 K	FKW-AW 200 ST	FKW-AW 200 K
Dimensions L x W x H mm	830 x 500 x 550	830 x 500 x 550	1500 x 650 x 600	1500 x 650 x 600
Wheel set	2 x PVC swivelling castors 2 x PVC fixed castors	2 x PVC swivelling castors 2 x PVC fixed castors	2 x solid rubber tyres 2 feet	2 x solid rubber tyres 2 feet
Steel collection trough Collection volume L	-	-	203	229
Article No.	B69-6308-A	B69-6309-A	B69-6310-A	B69-6311-A

Accessory	Article No.	Article No.
Plastic drip tray	B69-6312-A	B69-6312-A

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## DRUM CLAMP FKL-40H

- For lifting vertical sealed 200 L drums
- For 200 L drums with rolling hoops or corrugations (drum dia. 560-600 mm)
- Manual operation
- Max. load 400 kg

### Execution:

- With suspension eyelet for hook, gripping arms with holders, handles



FKL-40 H, RAL 2000, Article No. B69-6313-A

## DRUM CLAMP FZ-36 H

- For lifting horizontal 200 L steel drums
- For 200 L drums with rolling hoops or corrugations
- Clamping length 760-910 mm
- Manual operation
- Max. load 360 kg

### Execution:

- With suspension eyelet for hook, hand lever locking device



FZ-36 H, RAL 2000, Article No. B69-6314-A

## DRUM HOIST FSP-R-50 H

- For lifting vertical or horizontal 200 L steel drums
- For 200 L drums with rolling hoops or corrugations (drum dia. 560-600 mm)
- Manual operation
- Max. load 500 kg

### Execution:

- With safety locking claw, shackle for hook



FSP-R-50 H, RAL 2000, Art. No. B69-6315-A

## DRUM LIFTING RING BG-600 H

- For lifting vertical 200 L steel drums
- For 200 L drums with rolling hoops or corrugations (drum dia. 560-600 mm)
- Manual operation
- Max. load 600 kg

### Execution:

- With elbow lever clamp, adjustable fine regulation, suspension chains and eyelet



BG-600 H, RAL 2000, Art. No. B69-6316-A

## LOADING HOOK VH 2004

- Place one of the forks in the middle, attach the loading hook and fasten in position with the wing nut
- L x W mm = 200 x 150
- Max. load 2000 kg

### Execution:

- With shackle and swivel hook



VH 2004, RAL 2000, Art. No. B69-6317-A

## CROSSBEAM HOOK LT 2002

- Pick up the crossbeam with the forks and fasten in position with the wing nut
- Max. load 2000 kg

### Execution:

- With shackle and swivel hook



LT 2002, RAL 2000, Art. No. B69-6318-A



Please mention the dimensions of the forks in your order!

DRUM LIFTING AND TILTING UNIT FGK II 40H

**For lifting vertical or horizontal 200 L steel drums with manual tilting device**

**Drum lifting:**

Automatic lifting and fixing the height-adjustable rolling feet

- ✎ For 200 L drums with rolling hoops or corrugations (drum dia. 560 mm)
- ✎ Controlled manual emptying
- ✎ Drum tilting range possible up to 180°
- ✎ Max. load 400 kg
- ✎ Lacquered in RAL 2000



FKG-II 40 H, Article No. B69-6319-A

DRUM LIFTING AND TURNING CROSSBEAM VKT-40 H-G/HR



VKT-40 H-G/HR, Article No. B69-6320-A

**For lifting vertical or horizontal 200 L steel drums. The crossbeam can be lifted by fork-lift trucks or cranes.**

- ✎ For steel drums 380-600 mm dia. x 900 mm high
- ✎ Special versions for plastic drums available on request
- ✎ Manual operation with handwheel
- ✎ Max. load 400 kg
- ✎ Lacquered in RAL 2000

**Execution:**

- ✎ Suspension eyelet for hook, fork-lift pockets
- ✎ Height-adjustable rolling feet
- ✎ Handwheel and ball grip

**Operation:**

The drum is clamped by operating the adjusting spindle with the handwheel and then held in position with the safety locking device. The controlled turning movement (up to 360° possible) is carried out by operating the worm drive with the handwheel.

DRUM TILTING DEVICE FKT-ST 40 HR FOR FORK-LIFT TRUCKS

**For lifting vertical 200 L steel drums with a fork-lift truck**

- ✎ For 200 L drums with rolling hoops or corrugations (drum dia. 560-600 mm)
- ✎ Special versions for plastic drums available on request
- ✎ Drum turning range possible up to 360°
- ✎ Manual operation with handwheel
- ✎ Can be emptied at any height
- ✎ Max. load 400 kg

**Execution:**

- ✎ Frame with fork-lift pockets
- ✎ Side-mounted self-locking worm drive with protective cover
- ✎ Safety chains to stop drum slipping from forks
- ✎ Handwheel and ball grip



FKT-ST 40 HR, RAL 2000, Article No. B69-6321-A

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## DRUM TRANSPORTER ATTACHMENT FRB FOR FORK-LIFT TRUCKS

**For lifting a vertical 200 L steel drum and storing it horizontally**

**Operation:**

The fork-lift attachment grips the vertical drum and lowers the forks to bring it into a horizontal position. The automatic locking device allows the drum to be stored horizontally, e.g. on a drum shelf.

- ✎ Dimensions L x W x H mm = 1700 x 1025 x 700
- ✎ Max. load 300 kg
- ✎ Lacquered in RAL 2000



FRB, Article No. B69-6322-A

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## DRUM GRIPPER ATTACHMENT FA-M1 FOR FORK-LIFT TRUCKS

**For lifting a vertical 200 L steel drum.**

**Operation:**

The fork-lift truck moves the forks into the attachment, where they are locked in position by the handwheel and ball grip. The fork-lift truck then approaches the drum and moves the gripper arms below the central drum corrugation or rolling hoop. The contact pressure opens the gripper arms; as soon as they pass the centre of the drum they spring back and automatically hold the drum safely. The driver can now lift the forks and transport the drum safely between the gripper arms.

- ✎ Dimensions L x W mm = 1000 x 620
- ✎ Max. load 600 kg
- ✎ Lacquered in RAL 2000



FA-M1, Article No. B69-6323-A

## DRUM GRIPPER ATTACHMENT FAS- 40 H-1 FOR FORK-LIFT TRUCKS

**For lifting a vertical 200 L steel drum**

**Operation:**

The gripper attachment is positioned below the rim of the vertical drum. The automatic clamping device closes and the drum can be lifted and transported. When it is lowered the clamping device releases the drum automatically.

- ✎ Dimensions L x W mm = 1200 x 580
- ✎ Max. load 400 kg
- ✎ Lacquered in RAL 2000



FAS-40 H-1, Article No. B69-6324-A



**Other versions, e.g. for 2 drums, are available on request !**



DRUM LIFTER/TRANSPORTER LB 300 PA-E

**For surrounding and lifting a 200 L steel drum. With automatic clamping device for upper drum rim.**

**Operation:**

A floor-standing drum is safely gripped and held by the automatic locking device; after lowering it is released by a lever.

The drum is raised hydraulically with the pumping lever; it is lowered under fine control using the discharge valve.

- ✎ Dimensions L x H mm = 1150 x 1400
- ✎ Transport frame height 80 mm
- ✎ Max. load 300 kg
- ✎ Lifting height 550 mm
- ✎ Wheels: 2 x polyamide castors, 2 x solid rubber swivelling wheels with wheel locks
- ✎ Lacquered in RAL 2000



LB 300 PA-E, Article No. B69-6325-A

DRUM LIFTER/TRANSPORTER LB 300 PA-E/V



LB 300 PA-E/V, Article No. B69-6326-A

**For surrounding and lifting a 200 L steel drum. With automatic clamping device for drum waist**

**Operation:**

The drum transporter is moved to the drum and the gripper arms are pushed around its waist. The contact pressure opens the gripper arms; as soon as they pass the centre of the drum they spring back and automatically hold the drum securely.

The drum is lifted hydraulically with the pumping lever and can be transported safely.

The drum is lowered and then released by pushing back the drum transporter.

- ✎ Dimensions L x H mm = 1150 x 1400
- ✎ Transport frame height 80 mm
- ✎ Max. load 300 kg
- ✎ Lifting height 550 mm
- ✎ Wheels: 2 x polyamide castors, 2 x solid rubber swivelling wheels with wheel locks
- ✎ Lacquered in RAL 2000



Drum transporter LB 300 PA/V, with raised transport frame for straddling Euro pallets, Article No. B69-6327-A

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