



# Drums

– Handling and Storage

*Meva*

PRŮMYSL

# Intro

The catalogue before you presents our range of metal drums and accessories for their safe storage and handling. Our assortment covers galvanised and painted drums for storing liquid, solid, and plastic substances. To provide a more comprehensive offering, however, the catalogue also includes products for the safe storage of drums in the form of drip trays/spill pallets or shelves, and products for the safe handling and transport of drums, such as trolleys and lifting clamps.

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## Meva

Our company was founded in 1898 and has passed many milestones since then. In recent years, there have been major changes not only in our product portfolio, but also in the very structure and concept of the market and its needs. We focus not just on ensuring the products we offer are of the highest quality, but also on choosing sustainable resources and energy-efficient production methods, reducing the amount of waste generated, and investing into modern manufacturing technologies.

We develop solutions tailored to the needs of our customers. The vast range of products manufactured by Meva and its partners gives our customers the perfect opportunity to purchase all they need in one place.

- › INDIVIDUAL APPROACH
- › CONSULTING
- › ASSEMBLY
- › SERVICING AND  
INSTALLATION
- › DESIGN DEPARTMENT
- › IN-HOUSE DEVELOPMENT  
AND MANUFACTURING
- › CUSTOM PRODUCTION



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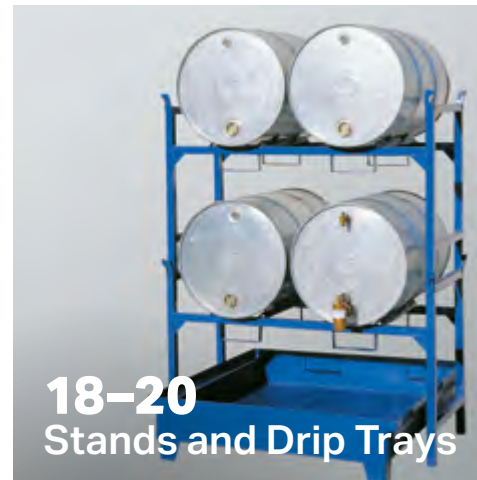
Galvanised steel drums for storing liquid or solid hazardous substances



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Painted steel drums for storing liquid or solid hazardous substances

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Trucks, dollies, and carriers designed for the safe and physically undemanding handling of empty and full drums



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Wrenches and funnels to facilitate work with drums

# Storage of Nuclear Waste

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Type	1216AT
	200 l (collection volume)
	1,230 × 1,230 × 1,000 mm
	88 kg
	1,400 kg



For transporting uranium concentrate.  
For storing nuclear waste.  
For storing radioactive waste.



### Special Variants

Type		Thickness		Clamping ring		Height	
200 l	216.5 l	bottom	shell	with bolt	with lever	200 l	216.5 l
B0485-D		1.2 mm	1.2 mm	•		820 mm	
B0488-JO		1.2 mm	1.2 mm		•	820 mm	
STAINLESS	B0478-D	1.0 mm	1.0 mm	•			880 mm



### PS 15/4 Pallet with Reinforced Loops

- ▶ Steel pallet for four 200 l drums.
- ▶ The pallet is designed for storing and transporting drums of radioactive waste.
- ▶ Reinforced 8 mm thick loops on the corners for crane hooks.
- ▶ The pallet drip tray is stiffened with ribbing.
- ▶ Pockets for lifting forks are made of 5 mm thick metal.
- ▶ Max. certified **load capacity** of a single pallet is **1,400 kg**.
- ▶ The pallet is **certified** by the national testing institute.

# Open Head Galvanised Drums



## For Loose, Pasty and Solid Substances

- ▶ Made of 0.8–1.2 mm thick sheets, hot-dip galvanised on both sides .
- ▶ The shell is welded together through resistance/seam welding and stiffened with two rolling hoops with a diameter of 595 to 598 mm (manufacturing tolerance).
- ▶ The bottom is connected to the shell by multiple folding.
- ▶ The lid of the drum is fitted with a rubber gasket and secured by a clamping ring with either an exterior lever or a bolt with nut.
- ▶ Tested by a company authorised by the Czech MoT for the testing and inspection of packaging. Drums that are subject to certification for transporting dangerous goods are fitted with a UN code stamp.
- ▶ The drums comply with strict UN regulations for packaging dangerous goods for packing groups I/X,II/Y,III/Z.
- ▶ Drums fitted with this stamping can be used for transporting dangerous goods requiring packing group PG.1 pursuant to international regulations RID, ADR,MDG-Code, IATA-DGR.
- ▶ Drums intended for special orders have their leak-tightness tested for each drum by overpressure using testing equipment. Standard drums with a removable lid undergo a full visual inspection.



Clamping ring with a bolt







Clamping ring with a lever



Metal and plastic seal



Rubber gasket

Type		Thickness		Clamping ring		Height	
 200 l	 216.5 l	bottom	shell	with bolt	with lever	 200 l	 216.5 l
<b>B0485</b>	<b>B0473</b>	1.2 mm	1.2 mm	•		820 mm	880 mm
<b>B0488</b>	<b>B0476</b>	1.2 mm	1.2 mm		•	820 mm	880 mm
<b>B0491</b>	<b>B0479</b>	1 mm	1 mm	•		820 mm	880 mm
<b>B0494</b>	<b>B0482</b>	1 mm	1 mm		•	820 mm	880 mm
<b>B0491/E</b>	<b>B0479/E</b>	1 mm	0.8 mm	•		820 mm	880 mm
<b>B0494/E</b>	<b>B0482/E</b>	1 mm	0.8 mm		•	820 mm	880 mm

# Metal Drums with Bungs

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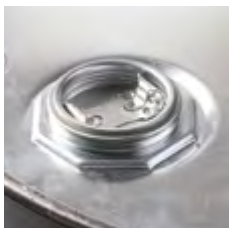


## For Liquids

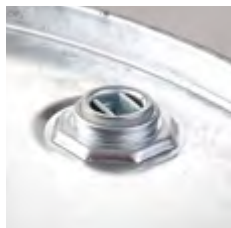
- ▶ Outstanding resistance against water, humidity, and weather, also suitable for outdoor storage.
- ▶ The drums are made of 0.8–1.2 mm thick metal sheets which have been hot-dip galvanised on both sides; they come in 200 and 216.5 l volume.
- ▶ The shell of the drum is welded together through resistance/seam welding and stiffened with two rolling hoops with a diameter of 595 to 598 mm (manufacturing tolerance).
- ▶ The bottom and the lid are connected to the shell through multiple folding.
- ▶ Tested by a company authorised by the Czech MoT for the testing and inspection of packaging. Drums that are subject to certification for transporting dangerous goods are fitted with a UN code stamp.
- ▶ The steel drums comply with strict UN regulations for packaging dangerous goods for packing groups I/X, II/Y, III/Z.
- ▶ Drums fitted with this stamping can be used for transporting dangerous goods requiring packing group PG.1 pursuant to international regulations RID, ADR, MDG-Code, IATA-DGR
- ▶ The tightness of each drum is tested by overpressure using testing equipment.







2" bung



3/4" bung



Stamping on the lid



Sealing flanges



Gasket



2" and 3/4" bung wrench

Type		Thickness		Closure		Surface	Opening	Height	
200 l	216.5 l	Bottom	Body	Bottom	Body	finish	in the bottom	200 l	216.5 l
<b>B0443</b>	<b>B0412</b>	1.2 mm	1.2 mm	•		Zn	G 3/4"	820 mm	880 mm
<b>B0446</b>	<b>B0415</b>	1.2 mm	1.2 mm	•		Zn		820 mm	880 mm
<b>B0449</b>	<b>B0418</b>	1.2 mm	1.2 mm		•	Zn		820 mm	880 mm
<b>B0452</b>	<b>B0421</b>	1.2 mm	1.2 mm		•	Zn	G 3/4"	820 mm	880 mm
<b>B0455</b>	<b>B0424</b>	1 mm	1 mm	•		Zn	G 3/4"	820 mm	880 mm
<b>B0458</b>	<b>B0427</b>	1 mm	1 mm	•		Zn		820 mm	880 mm
<b>B0461</b>	<b>B0430</b>	1 mm	1 mm		•	Zn		820 mm	880 mm
<b>B0464</b>	<b>B0433</b>	1 mm	1 mm		•	Zn	G 3/4"	820 mm	880 mm
<b>B0455-E</b>	<b>B0424-E</b>	1 mm	0.8 mm	•		Zn	G 3/4"	820 mm	880 mm
<b>B0458-E</b>	<b>B0427-E</b>	1 mm	0.8 mm	•		Zn		820 mm	880 mm
<b>B0461-E</b>	<b>B0430-E</b>	1 mm	0.8 mm		•	Zn		820 mm	880 mm
<b>B0464-E</b>	<b>B0433-E</b>	1 mm	0.8 mm		•	Zn	G 3/4"	820 mm	880 mm
<b>B0464-1</b>	<b>B0433-1</b>	1 mm	1 mm	•	•	Zn	G 3/4"	820 mm	880 mm



**2"** bunghole  
in the bottom



**2"** bunghole  
in the shell



**2"** bunghole  
in the bottom  
**3/4"** bunghole  
in the bottom



**2"** bunghole  
in the bottom  
**3/4"** bunghole  
in the bottom  
**2"** bunghole  
in the shell

# Painted Drums



Type	<b>0650</b>
	60 l
	Ø 370 × 590 mm
	4.1 kg



Type	<b>0653</b>
	60 l
	Ø 370 × 590 mm
	4.8 kg

Type	<b>0655</b>
	115 l
	Ø 474 × 722 mm
	6.5 kg











# Conical Drums



### For Solids

- ▶ Made of steel.
- ▶ The shell is joined together by electric welding.
- ▶ Weld joints are painted with a thermoplastic powder coating.
- ▶ The shell and the bottom are joined together through double folding.
- ▶ Fitted with a removable lid without a gasket, with a levered clamping ring made of galvanised steel.
- ▶ The conical shape ensures ease of stacking.
- ▶ Exterior surface finish: varnish.
- ▶ Interior surface finish: epoxy phenolic coating.
- ▶ The drums are suitable for storing and transporting solid food-additive substances.




Without gasket in the lid	With gasket in the lid (UN)
Type <b>8316</b>	Type <b>8317</b>
 220 l	 220 l
 Ø 560 × 963 mm	 Ø 560 × 963 mm
 12 kg	 12 kg

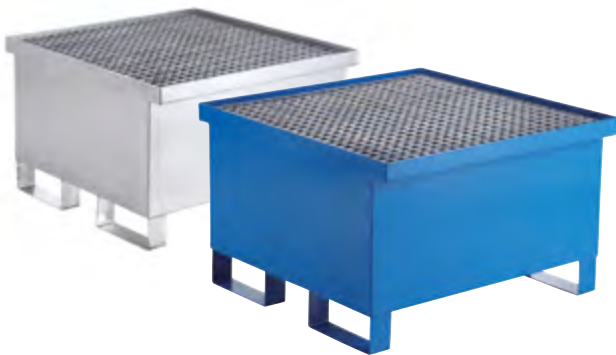


# Steel Drip Trays

## For One Drum (up to 216 l Volume)




- Painted or hot-dip galvanised finish.
- Galvanised grate.

Type	<b>7558 / 7558-Z</b>
	216 l
	800 × 800 × 400/500 mm
	50 kg



## For Two 200 l Drums

- Painted or hot-dip galvanised finish.




Type	<b>5206 / 5206-Z</b>
	220 l (collection volume)
	1,200 × 800 × 250/350 mm
	50 kg



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- Variant with galvanised grate.

Type	<b>1260 / 1260-Z</b>
	220 l (collection volume)
	1,200 × 800 × 250/350 mm
	66 kg





Type **7559**

216 l



Type **6075**

220 l



Type **7559-Z**

216 l



Type **6075-Z**

220 l



#### Mobile Drip Trays for One Drum

- Suitable for drums up to 216 l in volume.
- Available variants:
  - painted with a galvanised grate Type: 7559
  - hot-dip galvanised with a galvanised grate Type: 7559-Z.
- Fitted with high-load wheels
- Two fixed and two swivel wheels with a brake, Ø 125 mm.
- Handling of the tray facilitated by a detachable handle.

#### Mobile Drip Trays

- Fitted with high-load wheels – two fixed and two swivel wheels with a brake, Ø 125 mm.
- Handling of the tray facilitated by a handle.
- Available variants:
  - painted (+ galvanised grate) Type: 6075
  - fully hot-dip galvanised Type: 6075-Z

#### For Four 200 l Drums

Type **1262-Z**

220 l



#### Drip Trays without Grate

- Suitable for storing 200 l drums or smaller containers.
- Available designs:
  - painted Type: 1262
  - fully hot-dip galvanised Type: 1262-Z

Type **6077-Z**

220 l



#### Drip Trays with Grate

- Drip trays suitable for storing four 200 l drums. The grated design facilitates handling of the drums.
- Available variants:
  - painted (+ galvanised grate) Type: 6077
  - fully hot-dip galvanised Type: 6077-Z



Type **6076**

270 l

2,500 × 800 × 150/250 mm

**Galvanised variant**  
with high corrosion-resistance.



# Drip Trays (Economy Line)

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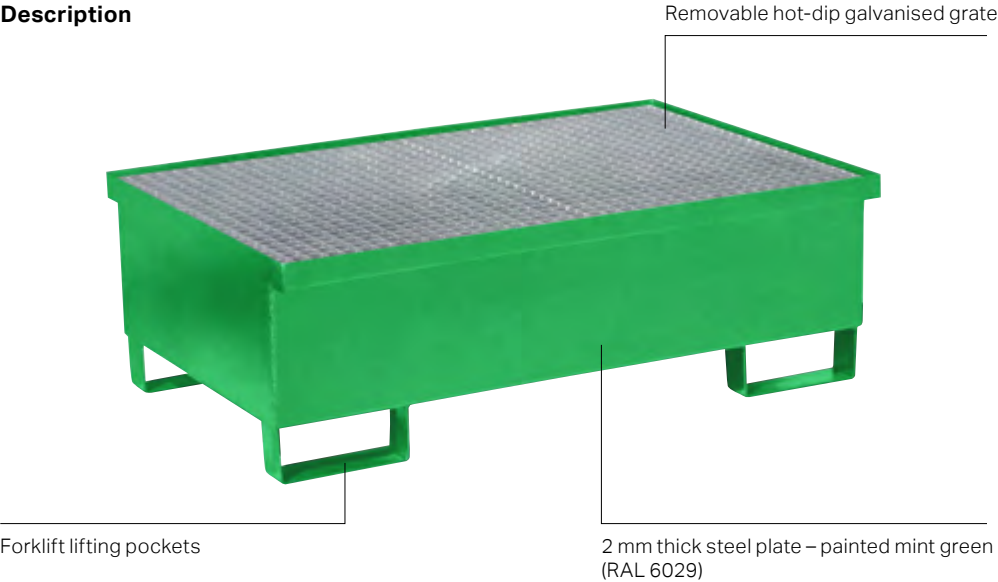
### Properties

Welded together from 2 mm thick steel sheets. Fitted with a removable hot-dip galvanised grate, which simplifies clean-up of leaks and cleaning of the inside of the tray. Drip trays from the economy line are painted mint green (RAL 6029).

### Tightness Testing

To ensure leak-tightness, trays are tested through the non-destructive capillary method. The test involves spraying a red penetrating agent onto the weld joints from the inside of the tray. The exterior is then sprayed white.

### Description






Variants




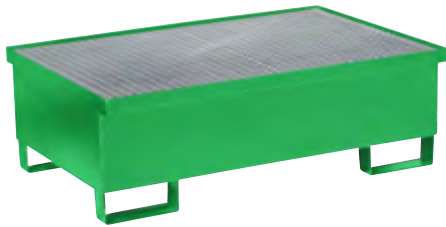
Type **7558E**

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 216 l


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 800 × 800 × 400/500 mm




Type **1260E**

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 220 l


---

 1,200 × 800 × 350 mm




Type **6076E**

---

 270 l


---

 2,500 × 800 × 150/250 mm




Type **6077E**

---

 220 l

---

 1,200x1,200x160/260 mm





# Enclosed Drip Trays

Tested for leak-tightness pursuant to EN standard



- Suitable for safe and regulation-compliant storage of liquids hazardous to water.
- Two-leaf doors and hinged lid facilitating access to the stored containers.
- Fitted with a cylindrical lock.
- Hot-dip galvanised interior grate.
- The individual variants differ only in the arrangement of the interior


Type	<b>5145</b>
	220 l (collection volume)
	1,430 × 880 × 1,550 mm



## Variants with Accessories




- Grate**
- Hot-dip galvanised grate, can be freely removed.

Type	<b>5145-R</b>
	1,400 × 750 × 30 mm




- Painted Stand**
- Painted stand for two 60 l drums laid horizontally.


Type	<b>5145-S</b>
	570 × 510 × 760 mm



- Suitable for safe and regulation-compliant storage of liquids hazardous to water in drums.
- Two-leaf lockable doors and a hinged lid with position locking facilitate access to the stored containers.
- Removable hot-dip galvanised grate.
- Capacity: four 200 l or 216 l drums.

Type **7246**

 225 l (collection volume)

 1,400 × 1,400 × 1,460 mm







# Drip Trays for Transport

Tested for leak-tightness pursuant to EN standard



PS 15/2 Pallet  
Type 1215



PS 15/4 Pallet  
Type 1216

## Drip Trays for Transport

- ▶ Tray designed to enable transport of pallets with drums. Hot-dip galvanised or powder coated finish and a hot-dip galvanised grate.
- ▶ Suitable for two or four 200 l drums.



Type 3576



Type 6085

## PS 15/2 and PS 15/4 Pallets with Drip Trays

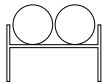
- ▶ Designed for safe storage and transport of liquids hazardous to the environment.
- ▶ For installation only inside buildings or under a roof.
- ▶ Their rigid steel structure enables double stacking.
- ▶ Removable columns reduce transport costs.
- ▶ Standard painted surface finish can be substituted by hot-dip galvanising on request

Type	Name	Surface finish	Dimensions	Collection volume	Load capacity
1215	PS 15/2 pallet	painted	600 × 1,200 × 1,300 mm	205 l	1,200 kg
1216	PS 15/4 pallet	painted	1,200 × 1,200 × 1,300 mm	300 l	1,200 kg
3576	Tray for two drums	painted	800 × 1,400 × 1,300 mm	220 l	1,200 kg
3576-Z	Tray for two drums	galvanised	800 × 1,400 × 1,300 mm	220 l	1,200 kg
6085	Tray for four drums	painted	1,400 × 1,400 × 1,300 mm	235 l	1,200 kg
6585-Z	Tray for four drums	galvanised	1,400 × 1,400 × 1,300 mm	235 l	1,200 kg



# Stands and Drip Trays

- ▶ Thanks to their modular design, the stands and drip trays can be combined as the customer requires.
- ▶ Allows double-stacking.
- ▶ Can be handled with a forklift or a crane.
- ▶ Designed primarily for installation inside buildings or in a protected shed.

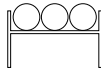


2 × stand

Type 1263

Drip tray

Type 1262



2 × stand

Type 3596

Drip tray

Type 6077




Rollers

Type 1264

Type 1264-Z




Type	 Dimensions	Painted variant	Hot-dip galvanised variant
1263	1,405 × 600 × 920 mm	•	
1263-Z	1,405 × 600 × 920 mm		•
3596	1,405 × 600 × 920 mm	•	
1262	1,200 × 1,200 × 260 mm	•	
1262-Z	1,200 × 1,200 × 260 mm		•
6077	1,200 × 1,200 × 260 mm	•	
6077-Z	1,200 × 1,200 × 260 mm		•



# Shelving Units for Drums




Type	Name	Surface finish	 Dimensions
4068	Drum shelf - basic unit	galvanised	1,502 × 800 × 2,200 mm
4069	Drum shelf - extension unit	galvanised	1,451 × 800 × 2,200 mm
4070	Drum holder - fixed	galvanised	
4071	Can holder	RAL 7035	
4072	Drip tray	hot-dip galvanised	1,300 × 1,100 × 250 mm

## Shelving Unit with Drip Tray

- ▶ Simple modular structure consisting of load-bearing posts and crossbeams.
- ▶ Steel drip tray, tested for leak-tightness; standard finish: galvanised.

1. Basic shelving unit **Type: 4068**  
2. Extension shelving unit **Type: 4069**  
3. Drip tray **Type: 40724.**
4. Can holder **Type: 4071**  
5. Fixed drum holder **Type: 4070**



Type	 Dimensions
3283	2,700 × 1,100 × 3,300 mm
3284	2,700 × 1,100 × 3,300 mm
3287	2,700 × 1,100 × 4,400 mm
3288	2,700 × 1,100 × 4,400 mm
4534 (drip tray)	2,660 × 1,240 × 155/250 mm

## Drum Stands

- ▶ Suitable particularly for space-saving storage of drums.
- ▶ Stackable to up to three high.
- ▶ Standard surface finish by painting can be substituted with hot-dip galvanising on request


Type **5211**

 1,300 kg



## Pallet Shelving Units

- ▶ Meet all requirements for the storage of hazardous substances.
- ▶ Made up of galvanised frames and powder-coated beams.
- ▶ Position of beams can be adjusted in 50 mm steps.
- ▶ High load capacity per pallet unit.
- ▶ Delivered disassembled.
- ▶ The galvanised steel drip tray must be ordered separately for both basic and extension shelving units.

 Load capacity per beam (per level)	Capacity
2,700 kg	6 × EUR-pallets or 4 × (1.2 × 1.2 m)
2,700 kg	6 × EUR-pallets or 4 × (1.2 × 1.2 m)
2,700 kg	9 × EUR-pallets or 6 × (1.2 × 1.2 m)
2,700 kg	9 × EUR-pallets or 6 × (1.2 × 1.2 m)
	495 l volume


# Shelving Units for Standing Drums


- ▶ Drums can be placed on a EUR-pallet or placed directly on grated floors.
- ▶ Suitable for storing 200 l and 216.5 l drums or up to 1,000 l containers.
- ▶ Maximum utilisation of storage space.
- ▶ Organised arrangement of stored containers.
- ▶ Shelving unit designed for transport using a forklift.
- ▶ Removable grates facilitate cleaning of spills.
- ▶ Closed variant is fitted with a venting grate and lockable doors.
- ▶ Surface finish: primer and finishing coat.



## Open variant

Type **6086**


 1,000 l (collection volume)


 2,900 × 1,400 × 2,000 mm



## Closed variant

Type **6087**

 1,000 l (collection volume)

 2,900 × 1,400 × 2,000 mm

# Shelving Units for Lying Drums


- ▶ Each drum is placed in a fixed holder.
- ▶ Suitable for storing liquids in 200 l and 216.5 l drums.
- ▶ The drum holders can be modified to fit different drum sizes (60, 100 l).
- ▶ Maximum utilisation of storage space.
- ▶ Leak-proof drip tray with 350 l capacity.
- ▶ Drums can be drained via plastic or metal taps.
- ▶ Shelving unit can be transported using a forklift.
- ▶ Solid structure guarantees stability of the shelving unit.
- ▶ Surface finish: primer and finishing coat.
- ▶ Closed variant is fitted with a venting grate and lockable doors.



## Open variant

Type **6090**

 350 l (collection volume)


 2,900 × 1,200 × 1,900 mm



## Closed variant

Type **6091**

 350 l (collection volume)

 2,900 × 1,200 × 2,200 mm



# Pallets for Storage and Transport

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## Storage and Transport Pallet

- ▶ The pallet can be used for both the transport and storage of small goods or materials. Can be transported using a forklift. The structure of the pallet enables triple stacking.
- ▶ The size of the pallet and its stackability ensure high stability of the stored material.
- ▶ Surface finish: painted.

Type **3235**


 2,400 × 2,000 × 1,800 mm



## Hot-Dip Galvanised LAB-Box

- ▶ Can be used for both the transport and storage of small goods.
- ▶ The box is fitted with two-leaf doors to facilitate the placement and removal of items.
- ▶ Transported using a crane or a forklift.
- ▶ Stackable to three levels.

Type **5900**

 1,000 × 1,200 × 1,600 mm






# Mobile Containerised Eco-Warehouses



- ▶ All-metal welded body with lockable doors, floor with hot-dip galvanised grates and a drip tray for safety.
- ▶ Suitable particularly for storing substances and waste hazardous to the environment.
- ▶ Self-supporting, usable without the need for a foundation.
- ▶ Transported using a crane or a forklift.
- ▶ On request, can be supplied without a drip tray, with a wooden floor to be used as a container for material.
- ▶ Optionally, can be supplied with electrical wiring, or designed to open from the side or the front.



Type	 Dimensions	 Weight	 Collection volume
0046-1	1,600 × 2,350 × 2,350 mm	630 kg	450 l
0046-3	3,000 × 2,350 × 2,350 mm	1,000 kg	800 l
0046-4	4,000 × 2,350 × 2,350 mm	1,280 kg	1,050 l
0046-5	5,000 × 2,350 × 2,350 mm	1,560 kg	1,350 l
0046-6	6,000 × 2,350 × 2,350 mm	1,850 kg	1,600 l
6123	Hot-dip galvanised ramp		
6122	Electrical wiring, small variant (1× lamp, 1× socket, circuit breakers, wiring)		
6122-1	Electrical wiring, large variant (2× lamp, 1× socket, circuit breakers, wiring)		

Warehouses with thermal insulation fitted with cooling or heating available on request



- ▶ Available in custom length: from 1.6 to 6 m.
- ▶ Basic variants: 1.6; 3; 4; 5; 6 m.
- ▶ Access ramp or custom door placement available on request.
- ▶ Must be placed on a paved, level surface!

# Drum Handling

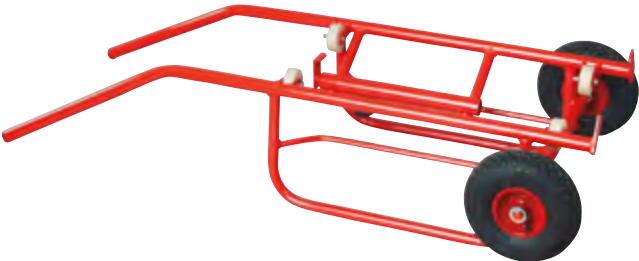
## Drum Trolleys

- ▶ Enables picking up a drum from a standing position, tilting it to a horizontal position and transporting it.
- ▶ Rollers on the sides enable rotating the drum in horizontal position and pour out its contents.
- ▶ Powder coated surface.
- ▶ Catch for clamping the drum.
- ▶ Tube tyres with 260 mm Ø facilitate handling on uneven terrain.

### Type 0019

400 × 730 × 1,500 mm

300 kg



### Type 5507

1,250 × 700 mm

250 kg



- ▶ Support wheel for improved safety and easier handling.

### Type 5506

1,250 × 700 mm

300 kg

## Hydraulic Lifter

- ▶ Enables comfortable placement or removal of a drum from a drip tray.
- ▶ Simple hydraulic mechanism controlled by a foot pedal.
- ▶ 45 cm lifting height.

### Type 3040

880 × 975 × 1,340-1,840 mm

65 kg

250 kg





### Horizontal Carrier

- ▶ Supplemental equipment for a forklift.
- ▶ Designed for handling metal drums up to 216.5 l in volume in a horizontal position.
- ▶ Reduces the risk of injury and eliminates physical strain.
- ▶ Protects the drums from mechanical damage.

#### Type 6435

170 × 1,100 × 470 mm

20 kg

300 kg



### Forklift

- ▶ Ideal for handling drums.
- ▶ Transport, stacking, and emptying.
- ▶ The position of the drum can be adjusted manually. The drum can rotate 180°.
- ▶ Lifting height: 1,425 mm.

#### Type 3413

1,190 × 1,000 × 2,020 mm

155 kg

350 kg



### Vertical Carrier

- ▶ Supplemental equipment for a forklift.
- ▶ Designed for handling metal drums up to 216.5 l in volume in a vertical position.
- ▶ Reduces the risk of injury, eliminates physical strain, and protects the drum from mechanical damage.
- ▶ Automatic gripping of the drum; drums can be loaded by the forklift driver alone without additional assistance.
- ▶ The drum is gripped by the top edge by a self-closing jaw.

#### Type 6436

560 × 950 × 835 mm

40 kg

300 kg



### Dolly

- ▶ Fitted with four wheels – one wheel fitted with a brake.
- ▶ Powder coated surface.
- ▶ For handling steel drums up to 200 l in volume.

#### Type 7110

Ø 630 mm

4 kg



250 kg



# Drum Handling



- ▶ Products for safe and simple handling.
- ▶ Suspension devices cannot be used if the drum is heavily deformed and cannot be safely fastened.

## Vertical Drum Lifter

Type <b>7078</b>
 Ø 572 mm (load)
 320 kg





## Drum Clamp

Type <b>7080</b>
 Ø 572 mm / height 885 mm (load)
 320 kg





## Vertical Drum Hook

Type <b>7712</b>
 7.5 kg
 500 kg





## Horizontal Drum Hook

Type <b>7713</b>
 3.2 kg
 500 kg



## Horizontal Drum Lifter

Type <b>7079</b>
 900 mm (load)
 320 kg





Clamp locks in open position via a latch



Crank enables the fastening of the drum in any position



## Chain Drum Lifter

Type <b>7714</b>
 22 kg
 1,000 kg



# Accessories

## Fibreglass Funnels

- ▶ Resistant to most chemicals, oils, etc.
- ▶ Sloped bottom, drain fitted with a sieve.

### For a 60 l drum

Type **4748**

📦 Ø 390 × 160 mm

### For a 200 l drum

Type **4749**

📦 Ø 560 × 150 mm

### With a cap for a 200 l drum

Type **4750**

📦 Ø 560 × 180 mm



## Funnels

- ▶ Only for drums with a bung in the drum lid.
- ▶ Suitable, for example, for putting aside oily components or oil filters.

Type **5096**

📦 Ø 580 x 50 mm



- ▶ Made of highly durable polyethylene.
- ▶ Ribbed bottom reduces splashing. Suitable for 200 l drums.

Type **4774**

📦 Ø 533 × 83 mm



## Drum Funnel

- ▶ With a lid and a 2" nut to be screwed into a drum.

Type **4970**

📦 Ø 250 mm



## Drum Wrenches

- ▶ Sturdy design.
- ▶ Used for opening 3/4", 2" bungs or removing drum lids.

Type **3247**



- ▶ Hot-drip galvanised.
- ▶ For opening standard 2" and 3/4" bungs.

Type **0735**











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