

DRUM TRANSPORT

Drum dollies, drum trolleys and drum cradles • For storage and transport of drums from 60 up to 220 litres content • Welded sectional/tubular steel construction • Powder coated blue RAL 5007 • Wheels of drum dollies: 4 swivel wheels, 2 with wheel lock, wheels made of polyamide 80 x 35 mm • Wheels of drum trolleys: 2 big tyres optionally with pneumatic or solid rubber tyres • Supporting castor wheel made of solid rubber or TPE tyre • Wheels of drum cradle: 1 resp. 2 swivel castors wheels made of polyamide 125 x 38 mm and 2 axle wheels made of polyamide 150 x 40 mm



2015 | 1072

DRUM DOLLIES









13610





	Order no.	Capacity kg	Wheel-Ø mm	Total height mm	Net weight kg	
Drum dollies	1360	250	80 x 35	154	10	
	1361	250	80 x 35	179	15	
	13600	250	80 x 35	914	16	
	13610	250	80 x 35	894	17	
	13650	250	80 x 35	159	6	

Blue marked item numbers = quick delivery (for details see page 4)

Drum dollies

Welded steel construction, powder coated, blue RAL 5007. 4 castor rollers, 2 with wheel lock. Wheels made of polyamide. Hubs with glide bearing. Wheel size 80 x 35 mm.

1360

Drum dolly for upright transport of 60 and 200 litres steel drums.

Welded flat steel construction. Cross struts bent down at right angles Ø 420 mm for 60 litres steel drums. Interior of outer race Ø 610 mm for 200 litres steel drums.

1361

Drum dolly for upright transport of 200 litres steel drums. With closed sheet steel save-pan, oil-proof welded. Interior-Ø 630 mm, rim 80 mm high.

13600

As 1360, but with handle screw-on type, with 2 eyelets and 1 clamping band.

13610

As 1361, handle screw-on type, with 2 eyelets and 1 clamping band.

13650

Drum dolly for upright transport or storage of 200 litre steel drums.

Welded cross made of square pipe, with anti-slip corners, powder coated blue RAL 5007.



Drum trolleys 1065 | 1066

Drum trolleys, welded tubular steel, powder coated, RAL blue 5007, durable surface protection.

Wheels either with solid rubber tyres 250 x 60 mm or pneumatic tyres 260 x 85 mm, hubs with roller bearings.

Suitable for all rimmed 200 litre drums.

Height: 1600 mm Width: 680 mm

1071 | 1072

As for 1066, but with an additional supporting castor wheel made of TPE 200 x 40 mm.

2078 | 2079

As for 1066, but with 2 additional supporting castor wheels made of solid rubber blue-grey, 160 x 40 mm.

With this version, filled barrels can easily be loaded and unloaded from pallets.

2080 | 2081

Drum trolley for 120-220-litre plastic drums, welded tubular steel, blue RAL 5007, surface durably protected.

Wheels with solid rubber tyres 250 x 60 mm or pneumatic tyres 260 x 85 mm, hubs with roller bearings.

Tension belt to secure the drums. Height: 1300 mm Width: 640 mm

DRUM TROLLEYS

















Parking a drum on drain pan.





Trolley with drum in filling position.



	Order no.	Capacity kg	Tyres	Net weight kg	
Drum trolleys	1065	300	Solid rubber	17,5	
	1066	300	Pneumatic	15	
	1071	300	Solid rubber	23	
	1072	300	Pneumatic	20,5	
	2078	300	Solid rubber	24,5	
	2079	300	Pneumatic	22	
	2080	250	Solid rubber	20,5	
	2081	250	Pneumatic	18	

2080 | 2081

Accessories on page 170



MOBILE DRUM CRADLES





Oil drain pan 2019 As add-on kit for drum cradle 2015 and 2016, extricable. Plastic oil drain pan 12 litres content.



Lever handle 2020 Delivery without lever handle possible (application of multiple drum cradles). Please indicate when ordering: e.g. "2015-2020"



As 2015, but with 2 steel rolls 50 mm Ø and 500 mm long.

Particularly suitable for thin walled drums.





	Order no.	Capacity kg	Outside dimensions L x W x H mm	Net weight kg	
Mobile drum cradle without lever handle	2013	250	900 x 615 x 600	14	
Mobile drum cradles	2015	250	900 x 615 x 600	21	
with lever handle	2016	250	900 x 615 x 600	24	
Oil drain pan	2019	2	2	3,4	
Lever handle (separate)	2020	2	¥	4,2	

Mobile drum cradles

For transporting, storing and draining of 200-litre drums. Tubular steel construction, bolted, powder coated blue RAL 5007. Tension belt to secure the drums. Flat packed for easy self assembly.

2013

Simple drum cradle without lever handle and without rollers for turning drums. Movable. 1 polyamide castor wheel 125 x 38 mm and 2 polyamide wheels 150 x 40 mm. Castor wheel with wheel lock.

2015

Fully-fledged mobile drum cradle with lever handle, mobile. With rollers for turning the drums. Applying the drums without lever handle, as shown in application below. 2 polyamide swivel castors 125 x 38 mm and 2 polyamide wheels 150 x 40 mm. Swivel castors with wheel locks.

2016

For easy turning of drums.



Drum trolley 2702 | 2703

Welded steel construction, oil pan 100 mm high, oil-tight, powder coated blue RAL 5007. Grid flush inserted, mesh size 31 x 31 mm, hot-dip galvanised. 2 swivel and 2 fixed-wheel castors 125 x 38 mm, made of polyamide, hubs with roller bearings.

Swivel castors with wheel locks, according to the European Standard EN 1757-3 (safety of platform trolleys).

For transporting one or two 200-litres drums. Prevents damage in the event of oil leakage. Drain pan 45/54 litres.

Table top cart 2722

Top steel tray 100 mm high, oil-tight. Base with conical drain and drain tap 1/2".

Grid with mesh width of 31 x 31 mm, loosely inserted, flush at the tophot-dip galvanised. Lower steel plate tray 25 mm high, oil-tight.

2 swivel and 2 fixed-wheel castors, TPE tyres, hubs with groove ball bearing. Swivel castors with locks.

Shelf heights: 181/901 mm Capacity upper shelf: 100 kg

Waste collectors 1385 | 1386

Waste collectors in tubular steel design, powder coated, RAL 7035 grey. PVC lid and clamping ring, aperture Ø 340 mm. Suitable for 120 litre rubbish

1385 = 4 support legs 1386 = 2 support legs and 2 wheels with solid rubber tyres $150 \text{ mm } \emptyset$

bags.

Flat packed for easy self assembly.

DRUM TROLLEYS | WASTE COLLECTORS











2722





	Order no.	Capacity kg	Wheel-Ø mm	Platform size L x W mm	Outside dimensions LxWxHmm	Net weight kg	
Drum trolley	2702	400	125	1000 x 600	1130 x 611 x 990	37	
	2703	600	125	1250 x 650	1380 x 661 x 990	55	
Table top cart	2722	300	125	1000 x 600	1136 x 611 x 1030	51	

	Order no.	Height mm	Width mm	Depth mm	Net weight kg	
Waste collectors	1385	960	500	500	5	
	1386	960	500	500	9	