

SHEET METAL DUMP TRUCKS | SELF-TILTING BOXES | TIPPING CONTAINERS

250 – 1200 litres content • 750 – 2500 kg capacity • Robust sheet steel dump truck neatly welded • Chassis welded of sheet steel mouldings • With integrated stacker pockets • Powder coated • Dump truck with TPE tyres • 2 swivel and 2 fixed-wheel castors • Dump truck equipped as standard with TOTALSTOP • Self-tilting trucks and tipping containers optionally with wheels • Dump trucks are appropriate for medium loads • The tipping process is initiated by lifting-up • Self-tilting trucks are appropriate for high loads • The tilting process starts automatically after releasing the lock • Can be activated via traction cable from fork lift truck driver's seat





4702 | 4702/7016 + 47D2/7016



Sheet metal dump trucks 4701 – 4703 | 4701/7016 – 4703/7016

Sheet metal dump trucks made of 2 mm thick steel sheet, with double-folded top rim. Welded oil-tight.

Chassis made of 3 mm thick canted steel sheet, with integrated stacker pockets. Kickplate and tilt lock, tubular steel handle. Powder coated blue RAL 5007 or anthracite RAL 7016.

Fitted with 2 swivel and 2 fixed-wheel castors, TPE tyres 200 x 40 mm, hubs with groove ball bearing.

Eqipped as standard with TOTALSTOP - central brake system on swivel castors, according to the European Standard EN 1757-3 (safety of platform trolleys).

Suitable for pushing and for stacking.

4704 | 4704/7016

Fitted with 2 swivel and 2 fixed-wheel castors, elasticated solid rubber tyres 200 x 50 mm, blue-grey "trackless", hubs with ball bearings.

Eqipped as standard with TOTALSTOP - central brake system on swivel castors, according to the European Standard EN 1757-3 (safety of platform trolleys). Details see page 5.

Suitable for pushing and for stacking.

Tilting process starts manually. For emptying with a forklift or with heavy loading we recommend a self-tilting box or a tipping container.

Accessories:

Drainage tap

Can be retrofitted. With filter to separate liquids from solids. Add an 'A' suffix to the order number of the relevant truck (e.g. 4701A).

Safety chain

As anti-skidding and safety device with tow hook.

Order no. 4707

SHEET METAL DUMP TRUCKS









4701 | 4701/7016





4702 | 4702/7016 - 4704 | 4704/7016



Safety chain
As anti-skidding and safety device with tow hook.



TOTALSTOP – central brake system Eqipped as standard on swivel castors.



Drainage tapCan be retrofitted. With filter to separate liquids from solids.



imensions of forklift sleeves	Order no.		Contents litres	A mm	B mm	C mm	D mm
	4701	4701/7016	250	194	203	603	72
8 - A - A	4702	4702/7016	450	194	203	603	72
	4703	4703/7016	600	194	327	727	72
- c	4704	4704/7016	800	194	577	977	72

						blue RAL 5007	anthracite RAL 7016
Content litres	Capacity kg	Box size L x W x H mm	Outside dimensions LxWxHmm	Dumping edge height in mm	Net weight kg	Order no.	Order no.
250	750	1200 x 652 x 413	1359 x 713 x 780	780	70	4701	4701/7016
450	750	1214 x 669 x 708	1374 x 730 x 1072	733	83	4702	4702/7016
600	750	1321 x 794 x 735	1458 x 855 x 1099	843	95	4703	4703/7016
800	800	1321 x 1044 x 735	1458 x 1105 x 1099	843	118	4704	4704/7016

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





COVER FOR SHEET METAL DUMP TRUCKS













47D2 | 47D2/7016 - 47D4 | 47D4/7016



Example of use:Sheet metal dump truck as bin for wood chips



			blue RAL 5007	anthracite RAL 7016
	For box size L x W x H mm	Net weight kg	Order no.	Order no.
Cover for sheet material dump truck	1200 x 652 x 413	12,5	47D1	47D1/7016
	1214 x 669 x 708	14,5	47D2	47D2/7016
	1321 x 794 x 735	17,5	47D3	47D3/7016
	1321 x 1044 x 735	22,0	47D4	47D4/7016

Cover for sheet metal dump trucks 47D1 – 47D4 47D1/7016 – 47D4/7016

Hinged cover for dump truck, can be opened on 2 sides.

When closed (fig. 1), the cover can be locked in place with spring hooks.

When flipped open, the front part (fig. 2) can be secured with spring hooks to prevent unwanted slamming during tilting.

The flipped open back part (fig. 3) of the cover can also be locked in place.

Folded handle rail on front and back of the cover.

Steel sheet 1.5 mm, internally reinforced with 15 x 3 mm steel strip braces.

No external protrusions to avoid any shearing risk.

Powder coated in blue RAL 5007 or anthracite RAL 7016.

Can be retro-fitted.

Surcharge per dump truck.



Selt-tilting boxes 6030 | 6060 | 6090 | 6120

Self-tilting, fully-emptying boxes for tipping bulk goods automatically.

Self-tilting boxes need not to be lifted for emptying. The empty box moves automatically back into loading position.

Sturdy welded 3 mm sheetsteel design, powder coated in RAL 5007 blue.

Standard-fitted robust fork-lift sleeves, anti-roll safety device and tilt lock.

Link chain as anti-skidding and safety device. Traction cable to activate tilting mechanism, operated from fork-lift truck driver's seat.

Set of wheels

2 swivel and 2 fixed-wheel castors made of polyamide, size 200 x 50 mm, fitted underneath the fork-lift sleeves. Swivel castors with wheel locks, according to the European Standard EN 1757-3 (safety of platform trolleys).

Capacity	Order no.
for 6030/6060	
1500 kg	1567
for 6090/6120	
2500 kg	1568

Drainage tap

Can be retrofitted. With filter to separate liquids from solids. Add 'A' suffix to the order number of the relevant truck (e.g. 6030A).

Replacement safety chain

Safety chain as anti-skidding and safety device with tow hook.

Order no. 4707

SELF-TILTING BOXES







6030 | 6060 | 6090 | 6120



Drainage tap Can be retrofitted. With filter to separate liquids from solids.



Self-tilting box with set of wheels.



Self-tilting box as waste bin with fork-lift.



Dimensions of forklift sleeves	Order no.	Contents litres	A mm	B mm	C mm	D mm
Δ	6030	350	190	192	592	90
	6060	600	190	582	982	90
+ ∧ - +	6090	900	190	582	982	90
· c	6120	1200	190	582	982	90

	Order no.	Contents litres	Capacity kg	Box size L x W x H mm	Outside dimensions LxWxHmm	Dumping edg- without rollers		Net weight kg
	6030	350	1000	1237 x 666 x 703	1294 x 731 x 837	748	985	126
	6060	600	1500	1237 x 1076 x 703	1294 x 1141 x 837	748	985	155
	900	2000	1237 x 1596 x 703	1294 x 1661 x 837	748	993	184	
	6120	1200	2500	1699 x 1157 x 997	1751 x 1222 x 1127	1043	1280	230



TIPPING CONTAINERS



Tipping container 6230 | 6250 | 6275

For tipping bulk goods - even extremely light goods automatically.

Particularly low construction.

Tipping containers must be lifted with a fork lift for emptying. By dropping the box to the ground the container will be adjusted automatically and moved back into loading position. Sturdy welded 2 mm sheetsteel design, powder coated in RAL 5007 blue. Standard-fitted fork-lift sleeves, anti-roll safety device and tilt lock. Safety chain as anti-skidding and safety device. Traction cable to activate tilting mechanism, operated from fork-lift truck driver's seat.



6230 | 6250 | 6275



Drainage tap Can be retrofitted. With filter to separate liquids from solids.



Tipping container with set of wheels.



Tipping container as a waste container with fork-lift.

Set of wheels

2 swivel and 2 fixed-wheel castors, made of polyamide, size 200 x 50 mm, fitted underneath the fork-lift sleeves. Swivel castors with wheel locks, according to the European Standard EN 1757-3 (safety of platform trolleys).

Capacity	Order no.
for 6230/6250/6275	
1500 kg	1567

Drainage tap

Can be retrofitted. With filter to separate liquids from solids. Add 'A' suffix to the order number of the relevant truck (e.g. 6230A).

Replacement safety chain

Safety chain as anti-skidding and safety device.

Order no.	4708



Dimensions of forklift sleeves	Order no.	Contents litres	A mm	B mm	C mm	D mm
. А . В А .	6230	300	200	70	482	61
	6250	500	200	270	682	61
	6275	750	200	490	902	61

	Order no.	Contents litres	Capacity kg	Box size L x W x H mm	Outside dimensions LxWxHmm	Dumping edg without rollers		Net weight kg	
Tipping	6230	300	750	1088 x 630 x 498	1313 x 690 x 576	418	655	78	
containers	6250	500	1000	1164 x 831 x 598	1389 x 890 x 676	519	756	86	
containers	6275	750	1000	1164 x 1241 x 598	1390 x 1300 x 676	519	756	108	