

Container Trolleys

Ergonomic • Flexible • Efficient



Light alloy container trolleys

Model: D 3008

Material: Light alloy

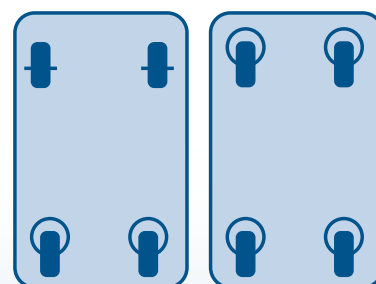
- All-round rim and floor profiles to strengthen the container walls
- Walls reinforced with trapezoidal, circumferential beading
- Anti-static, does not attract dust
- Light-weight
- Very robust, shape does not distort
- Castor arrangement B (2 fixed and 2 swivel action castors) or castor arrangement D (4 swivel action castors), non-marking, full-rubber tyres, galvanised steel forks, roller bearings and thread guards
- Two standard swivel action castors with brake in accordance with DIN EN 1757-3

Options:

- Light alloy hinged lid with 2 toggle fasteners
- Special safety fasteners and cylinder locks
- Upper rim profiles with all-round protective cladding (PVC section)
- Other wheel systems (wheel Ø, tyres)
- Other castor arrangements



Model D 3008 / 570



Castor arrangement B Castor arrangement D

Model number	Dimensions in mm (L x W x H) inside outside (approx.)	Volume in l	Weight in kg	Load capacity in kg	Wheel Ø in mm	Castor arrangement	Order number trolley lid
D 3008 / 235	700 x 550 x 580 730 x 580 x 740	223	18	200	100	B	20 3008 01 45 0089 01
D 3008 / 235	700 x 550 x 580 730 x 580 x 740	223	18	200	100	D	20 3008 02 45 0089 01
D 3008 / 330	960 x 550 x 610 990 x 580 x 770	322	21	200	100	B	20 3008 04 45 0089 04
D 3008 / 330	960 x 550 x 610 990 x 580 x 770	322	21	200	100	D	20 3008 05 45 0089 04
D 3008 / 415	1000 x 640 x 650 1030 x 670 x 835	415	25	250	125	B	20 3008 07 45 0089 06
D 3008 / 570	1250 x 650 x 685 1280 x 680 x 870	560	29	250	125	B	20 3008 09 45 0089 09
D 3008 / 656	1250 x 700 x 750 1280 x 730 x 935	656	34	250	125	B	20 3008 11 45 0089 10
Cylinder lock for toggle fasteners							45 0310 01

Light alloy container trolleys

Model: D 3008 and D 3808

Material: Light alloy

- All-round rim and floor profiles to strengthen the container walls
- Walls reinforced with trapezoidal, circumferential beading
- Light-weight
- Very robust, shape does not distort
- Castor arrangement B (2 fixed and 2 swivel action castors), non-marking, full-rubber tyres, galvanised steel forks, roller bearings and thread guards
- Two standard swivel action castors with brake in accordance with DIN EN 1757-3

Options:

- Light alloy hinged lid with 2 toggle fasteners
- Special safety fasteners and cylinder locks
- Upper rim profiles with all-round protective cladding (PVC section)
- Other wheel systems (wheel Ø, tyres)
- Other castor arrangements

Model: D 3008 / 240

- With textured, scratch-resistant surface

Model: D 3008 / 430 P

- Walls and floor perforated with 10 mm diameter holes

Model: D 3808 / 945

- With drop-down side wall section (250 mm high) for ease of loading and unloading
- With 2 trolley handles



Model D 3008 / 240



Model D 3008 / 430 P



Model D 3808 / 945

Model number	Dimensions in mm (L x W x H) inside outside (approx.)	Volume in l	Weight in kg	Load capacity in kg	Wheel Ø in mm	Castor arrangement	Order number trolley lid
3008 / 240	700 x 575 x 570 730 x 605 x 730	229	18	200	100	B	20 3008 03 45 0089 03
D 3008 / 430 P	1100 x 600 x 650 1130 x 630 x 835	430	24	200	125	B	20 3008 12 -----
D 3808 / 945	1500 x 900 x 700 1680 x 930 x 970	945	48	400	200	B	20 3808 01 -----
Cylinder lock for toggle fasteners							45 0310 01

Light alloy container trolleys

with side wall which can be folded down or lowered in stages - For ease of loading and unloading

Model: D 3508 and D 3708

Material: Light alloy

- All-round rim and floor profiles to strengthen the container walls
- Walls reinforced with trapezoidal, circumferential beading
- Light-weight
- Very robust, shape does not distort
- Castor arrangement B (2 fixed and 2 swivel action castors), non-marking, full-rubber tyres, galvanised steel forks, roller bearings and thread guards
- Two standard swivel action castors with brake in accordance with DIN EN 1757-3

Options:

- Light alloy hinged lid with 2 toggle fasteners
- Special safety fasteners and cylinder locks
- Upper rim profiles with all-round protective cladding (PVC section)
- Other wheel systems (wheel Ø, tyres)
- Other castor arrangements



Model D 3508 / 1050

Model D 3508 / 360



Model D 3708 / 650

Model D 3708 / 360

Model number	Dimensions in mm (L x W x H) inside outside (approx.)	Volume in l	Weight in kg	Load capacity in kg	Wheel Ø in mm	Castor arrangement	Order number trolley lid
D 3508 / 360	900 x 500 x 800 930 x 530 x 985	355	25	250	125	B	20 3508 01 45 0089 11
D 3508 / 1050	1250 x 700 x 1200 1280 x 730 x 1430	1050	44	300	160	B	20 3508 02 45 0089 10
D 3708 / 360	900 x 495 x 800 930 x 530 x 985	355	25	250	125	B	20 3708 01 45 0089 11
D 3708 / 650	1250 x 645 x 800 1280 x 675 x 985	650	34	250	125	B	20 3708 02 45 0089 09
Cylinder lock for toggle fasteners							45 0310 01

Container trolleys - special designs

Small runs of special designs can also be made to customers' requirements. The options shown are only a small part of the designs available.

Example from the laundry transport sector



Spring-loaded trolley

For ease of handling without bending, as load height remains constant

Model: D 1408 and D 5408

Material: Light alloy

- All-round rim and floor profiles to strengthen the container walls
- Stable corner posts of 3 mm thick special aluminium sections
- Elastic impact protector on the top rim of the trolley provides effective protection for trolley and contents
- Very robust, shape does not distort
- Castor arrangement B (2 fixed and 2 swivel action castors), non-marking, full-rubber tyres, galvanised steel forks, roller bearings and thread guards
- Both standard swivel action castors with brake in accordance with DIN EN 1757-3

Options:

- Different spring strength
- Other wheel systems (wheel Ø, tyres)
- Other castor arrangements



Model D 5408 / 580



Model D 1408 / 350 - anodised

The load-dependent, freely suspended floor is kept level in special guides in the rear of the trolley. 8 ball bearing rollers keep the movement of the spring-loaded floor exactly level. Smooth walls reduce friction on the load and enable the spring-loaded floor to react immediately to changes in the weight of the load.

Model number	Dimensions in mm (L x W x H) inside outside (approx.)	Volume in l	Spring force in kg	Load capacity in kg	Wheel Ø in mm	Castor arrangement	Order number trolley
D 1408 / 180 anod.	740 x 510 x 485 855 x 550 x 760	180	33	50	125	D	22 1408 08
D 1408 / 350 anod.	1000 x 650 x 580 1115 x 690 x 855	380	47	70	125	B	22 1408 02
D 5408 / 580	1400 x 700 x 620 1515 x 740 x 895	615	55	70	125	B	22 5408 01

Spring-loaded trolley - special designs

Small runs of special designs can also be made to customers' requirements. The options shown are only a small selection of the designs available.

Example from the automotive component supply industry

- Strong spring for heavy loads
- Special sizes with handles and cut-out section in side wall



Loaded with engine block components



Example from the library transport sector

- Special sizes with tilted floor
- Integrated into a manual book sorting device



Special designs and sizes

The light alloy material we use, our flexible manufacturing options and our many years of experience in building products tailored to customers' requirements mean that our prices are competitive even for small manufacturing runs.

The GMÖHLING consultancy and service team will be pleased to help you choose the containers which best suit your needs and to answer any requests and questions you may have. Simply call or email us.

Just a few examples of individual designs:



Container trolleys with open rear walls



Cupboard trolleys with drawers on telescopic rails



Container trolley water-tight with drain aperture



We are certified!
Have confidence in our quality!

Certified for:
Design, development, manufacturing and distribution of aluminium systems

GMÖHLING Transportgeräte GmbH

Stadelner Hauptstr. 34
90765 Fürth | Germany

Phone: +49 (0) 911 - 7669 - 0

Fax: +49 (0) 911 - 7669 - 277

sales@gmoehling.com

www.gmoehling.com