

ZARGES K470

The original since 1950





This selection offers a container for everyone (almost)!

25 different sizes and 1,000 combinations.

ZARGES

The K 470 standard container range comprises 25 models, a unique selection. Capacities range from 13 to 829 litres. If one of these does not fit your requirement, ZARGES can manufacture to your size (moq and specification to be agreed on quotation).



Order No.	See no.	Internal dimensions (L × W × H, approx. mm)	External dimensions (L × W × H, approx. mm)	Contents (approx. l)	Weight (approx. kg)	With hazardous goods approval, max. permissible gross weight, kg	Foam lining kit ref. (customer to fit)
40 835	1	350 × 250 × 150	400 × 300 × 180	13	2.6	26.0	43 860
40 677	2	350 × 250 × 310	400 × 300 × 340	27	3.1	58.0	43 861
40 810	3	550 × 350 × 150	600 × 400 × 180	29	4.2	65.0	43 862
40 568	4	550 × 350 × 220	600 × 400 × 250	42	4.8	65.0	43 863
40 678	5	550 × 350 × 310	600 × 400 × 340	60	5.0	70.0	43 864
40 564	6	550 × 350 × 380	600 × 400 × 410	73	5.3	75.0	43 865
40 849	7	550 × 550 × 220	600 × 600 × 250	67	5.6	65.0	43 866
40 859	8	550 × 550 × 380	600 × 600 × 410	115	6.6	75.0	43 867
40 836	9	550 × 550 × 580	600 × 600 × 610	175	7.8	94.0	43 868
40 837	10	600 × 430 × 450	650 × 480 × 480	116	6.5	70.0	43 869
40 839	11	600 × 560 × 440	650 × 610 × 470	148	7.4	83.0	43 871
40 841	12	690 × 460 × 380	740 × 510 × 410	121	6.9	71.0	43 873
40 842	13	690 × 640 × 340	740 × 690 × 370	150	8.0	84.0	43 874
40 843	14	690 × 640 × 430	740 × 690 × 460	190	8.6	100.0	43 875
40 565	15	750 × 550 × 380	800 × 600 × 410	157	10.0	102.0	43 877
40 566	16	750 × 550 × 580	800 × 600 × 610	239	12.0	126.0	43 878
40 844	17	780 × 480 × 520	830 × 530 × 550	195	11.1	103.0	43 879
40 845	18	900 × 480 × 400	950 × 530 × 430	173	11.0	93.0	43 880
40 846	19	900 × 640 × 450	950 × 690 × 480	259	13.4	115.0	43 881
40 567	20	950 × 450 × 380	1000 × 500 × 410	162	10.9	65.0	43 882
40 847	21	1150 × 350 × 150	1200 × 400 × 180	60	7.5	50.0	43 887
40 580	22	1150 × 750 × 480	1200 × 800 × 510	414	20.0	183.0	43 884
40 848	23	1350 × 400 × 220	1400 × 450 × 250	119	9.5	65.0	43 888
40 875	24	1550 × 550 × 465	1600 × 600 × 495	396	25.0	150.0	43 885
40 876	25	1650 × 750 × 670	1700 × 800 × 700	829	30.0	200.0	43 886

Important notice: Clearance approx. 30 mm less than internal dimensions (length and width). Special sizes on request.

Useful accessories complete your container

From partitions to castors ...

Discerning customers are no longer content to just buy an empty container. They want complete packing solutions. That's why ZARGES not only supplies containers but also has extended its range with a selection of ideal accessories.



Lifting gear with TÜV test approval

Product features

→ Load-bearing capacity up to 200 kg per container.

Textile lifting loop attachment set

- → Low intrinsic weight.
- → No rattling noises.
- → Order No. 40 745

Can be used in conjunction with Hazardous Goods option



Clip-on rollers

- → Mobility for all containers from size 550 mm × 350 mm internal dimensions.
- → Tool-free assembly.
- → Solid rubber, Ø 100 mm, swivel castors fitted with brakes.
- \rightarrow Load-bearing capacity up to 90 kg on 4 castors.
- → 2 fixed castors each with clamping mechanism 1 × left and 1 × right.

Order No. 40 741

→ 2 steering castors each with clamping mechanism 1 × left and 1 × right.

Order No. 40 742



Trolley

- → Extending/removable trolley.
- → Simple self-attachment.
- → Handle can be pulled out and locked.
- → Perfect for containers with an external length of 600 mm 800 mm.
- \rightarrow Smooth-running castors, \emptyset 54 mm.
- → Load capacity 30 kg maximum.
- → Suitable for all K 470 types with a length of 600 mm – 800 mm.
- → Order no. 40 739



Foam lining

- → Base and walls in Plastazote LD 45 (thickness 11mm, density 45 kg/m³), lid pad in PU napped foam, supplied as kit only for customer self fit.
- → Order no. see table



Foam block set

- → Soft foam inlays made of open-celled PU foam, ready cut to shape.
- → The quick and simple solution for individual units or small batches.
- → Can be profiled to shape without the need of special tools.
- → Thicknesses in the set, 2 each 30 mm and 60 mm, lid insert napped foam 30 mm, base foam 10 mm.
- → Set 1

Fits 40 810, 40 564, 40 568, 40 678 Dimensions (L × W × H): 550 mm × 350 mm × 220 mm.

Order no. 40 735

→ Set 2

Fits 40 565, 40 566 Dimensions (L \times W \times H): 750 mm \times 550 mm \times 220 mm.

Order no. 40 736



Lock set

- → For all K 470.
- → Comprised of 2 locks and 2 keys.
- → Keyed alike only in the set.
 Order No. 40 832
- → Complete series keyed alike.
 Order No. 40 833

More accessories are available at our Internet site: www.zarges.com



K 470 Plus – covered containers

The two-part transport system.

ZARGES is advancing a new packing concept with the K 470 Plus: A two-part transport system, consisting of a top and bottom part. This allows different elements to be combined with each other, producing many possible variations.

These packaging solutions were designed for the transport and storage of heavy equipment. The K 470 Plus is particularly suitable for equipment that is operated directly in the container, such as flashing equipment, printers, measuring equipment etc.

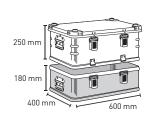


The advantages:

- → The equipment does not have to be lifted out of the container.
- → Easy to reach into the container during transport.
- → If the equipment must be lifted out of the box, the new transport system reduces the lifting height due to the simple removal of the top part.

K 470 Plus external dimensions: 600 mm × 400 mm

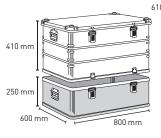
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Order No.	Description	Internal dimensions (L × W × H, approx. mm)	External dimensions (L × W × H, approx. mm)	Volume (approx. l)	Weight (approx. kg)		
40 500	Bottom part	550 × 350 × 150	600 × 400 × 180	29	2.6		
40 501	Top part $550 \times 350 \times 220$ $600 \times 400 \times 250$ 42 4.0 Total height with bottom part 150 mm: 370 mm						
40 502	Top part Total height with bottom part	550 × 350 × 380	600 × 400 × 410	73	4.7		

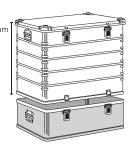




K470 Plus external dimensions: 800 mm × 600 mm

Order	r No.	Description	Internal dimensions (L × W × H, approx. mm)	External dimensions (L × W × H, approx. mm)	Volume (approx. l)	Weight (approx. kg)	
40 5	503	Bottom part	750 × 550 × 150	800 × 600 × 180	62	4.8	
40 5	504	Bottom part	750 × 550 × 220	800 × 600 × 250	91	5.5	
40 505	EUE	Top part	750 × 550 × 380	800 × 600 × 410	157	8.6	
	ວບວ	Total height 530 mm or 600 mm					
40 506	En4	Top part	750 × 550 × 580	800 × 600 × 610	239	10.5	
	300	Total height 730 mm or 800 mm					













Quality on all corners and ends -Universal container K 470

The advantages to you. Make a precise comparison. That's ZARGES.

Superiority starts with the little things. Top quality is always a question of the detail. That's precisely why we've made our universal containers not just the market leader but the leader in terms of quality too.



Stacking corners made of cast aluminium.



2 load-bearing lid straps. Ends sealed to prevent fraying. No ripping out when highly stressed. Secured with special

rivets (oversize head).



Stainless steel hinges

riveted in the metal sheath and solid lid profile (secure against tearing out).

All-round foamed lid seal. Preventative protection against wear, overloading and squashing.



All riveted joints are realized with solid rivets.



Ergonomic ZARGES Comfort fasteners. Width 54 mm, optimum ergonomics and service life many times longer, ergonomic, high loadbearing capacity.



Ergonomic ZARGES Comfort sprung drop handles with return spring (stainless steel) and plastic moulded grip.



Additional bracing comprised of stable aluminium profiles for K 470 from external dimensions 1,200 mm × 800 mm on base plate and lid plate.



High-performance flash butt welding process

in accordance with DIN EN ISO 4063. This complex production process provides high stability and torsional rigidity.



lead seal, plug lock and shackle lock, up to shackle thickness 6 mm and latch retaining spring.



Depending on the size, all-round beading and corner beading for reinforcement.



High-strength, smooth and visually attractive welding points in accordance with DIN ISO 4063. Gap-free load-bearing overlap joint of the cover sheet.



Edge, base and lid profile frames made of solid profiles, joint fully welded with

sheet metal and permanently connected by high-strength form closure.





our catalogues.

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