

K 470 Plus hood-type transport container

The K 470 Plus is an innovative packaging concept: a two-part transportation system consisting of upper part and lower part. Different height sections can be combined together for greater flexibility.

Product description

- A two-part transportation system consisting of a top and bottom section.
- The bottom part is available in two base dimensions and can be flexibly combined with top sections of different heights.
- Easy and ergonomic access to the contents via the lid or by removing the top part. This allows the contents to be easily lifted out and devices to be operated whilst they are inside the container.
- Stackable with products from the K 470 series.
- Customised versions available on request.
- The detachable upper section and lid are equipped with a peripheral seal.
- Lid with stainless-steel hinges and foamed seal all round.
- "2 standard base dimensions (550 × 350 mm and 750 × 550 mm) are available
- Depending on the size, all-round beading and corner beads are added for extra dimensional stability.
- Stackable aluminium universal container.





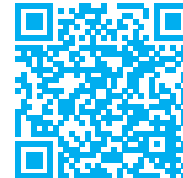
- Stacking corners made of cast aluminium ensure secure stacking.
- Fully welded joints between profile sections.
- Snap fasteners: can be secured with a plug lock, lead seals, spring anti-opening feature or a padlock (max. shackle thickness 6 mm).
- Clearance dimensions approx. 30 mm less than inside dimensions (length and width). Special sizes on request.
- ZARGES Comfort handles for ergonomic handling and loads of up to 50 kg.
- ZARGES Comfort fastener for ergonomic use and an extremely long service life.

Product features

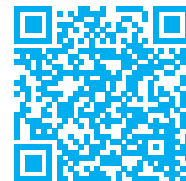
Colour of the stacking corners Natural aluminium	Description Missing translation	Fasteners Comfort fasteners	Handles Sprung drop handles	Integrated wheels No
Material aluminium	Material of the stacking corners aluminium	Seal foamed lid seal	Stacking corners Yes	

Product variants

SKU 40500	SKU 40501	SKU 40502
Corner beading No	Corner beading Yes	Corner beading Yes
Internal dimensions L x W x H	Internal dimensions L x W x H	Internal dimensions L x W x H



550 mm × 350 mm × 150 mm	550 mm × 350 mm × 230 mm	550 mm × 350 mm × 390 mm
Outside dimensions max. L x W x H	Outside dimensions max. L x W x H	Outside dimensions max. L x W x H
600 mm × 400 mm × 180 mm	600 mm × 400 mm × 250 mm	600 mm × 400 mm × 410 mm
Peripheral beading	Peripheral beading	Peripheral beading
No	No	Yes
Volume	Volume	Volume
29 l	42 l	73 l
Weight	Weight	Weight
2.6 kg	4 kg	4.7 kg
SKU	SKU	SKU
40503	40504	40505
Corner beading	Corner beading	Corner beading
No	Yes	Yes
Internal dimensions L x W x H	Internal dimensions L x W x H	Internal dimensions L x W x H
750 mm × 550 mm × 150 mm	750 mm × 550 mm × 220 mm	750 mm × 550 mm × 390 mm
Outside dimensions max. L x W x H	Outside dimensions max. L x W x H	Outside dimensions max. L x W x H
800 mm × 600 mm × 180 mm	800 mm × 600 mm × 250 mm	800 mm × 600 mm × 410 mm
Peripheral beading	Peripheral beading	Peripheral beading
No	No	Yes
Volume	Volume	Volume
62 l	91 l	157 l
Weight	Weight	Weight
4.8 kg	5.5 kg	8.6 kg
SKU		
40506		



Corner beading

Yes

Internal dimensions L x W x H

750 mm × 550 mm × 590 mm

Outside dimensions max. L x W x H

800 mm × 600 mm × 610 mm

Peripheral beading

Yes

Volume

240 l

Weight

10.5 kg