



#### K 470 - IP 67

ZARGES K 470 - IP 67: optimised protection against water and dust.







# **Product description**

- TÜV-certified box with extra-large pressure compensation valve – optimal protection against dust and water.
- New patented combination of hinge and fastener.
- · Customised versions available on request.
- High-quality special container made of aluminium.
- Extra-large pressure compensation valve.
- Leak-tightness certified by TÜV SÜD.
- Rated at IP 67 in accordance with DIN EN 60529 :
   2014
- Extra-thick aluminium sheets (1.5 mm) are used on all K 470 containers with base dimensions 750 x 550 mm and above.
- Fully welded joints between profile sections.
- Special sizes on request.
- · Cast aluminium stacking corners.
- Ergonomic Comfort carrying handles.
- Ergonomic and durable Comfort fasteners that can last at least 20,000 use cycles.







## Hints and special features

Clearance dimensions approx. 30 mm less than inside dimensions (length and width). Special sizes on request.





Special inside inserts available on request.

## **Product features**

Colour of the stacking corners  Natural aluminium	Corner beading Yes	Fasteners  Comfort fasteners	Integrated wheels	Material aluminium
Material of the stacking corners  aluminium	Peripheral beading  Yes	Protection class IP67:	Seal EPDM cellular rubber	Stacking corners Yes

#### **Product variants**

SKU 380366	SKU 379083	SKU 380378
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 × 380 mm	750 mm × 550 mm × 380 mm	750 mm × 550 mm × 580 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 × 410 mm	800 mm × 600 mm × 410 mm	800 mm × 600 mm × 610 mm
Volume	Volume	Volume
73 l	157 l	239 [
Weight	Weight	Weight
5.3 kg	10 kg	12 kg
SKU		
379725		
Internal dimensions L x W x H		
900 mm × 640 mm × 450 mm		







Outside dimensions max. L x W x H		
950 mm × 690 mm × 480 mm		
Volume		
250 [		
259 l		
Weight		
12 /. kg		
13.4 kg		