



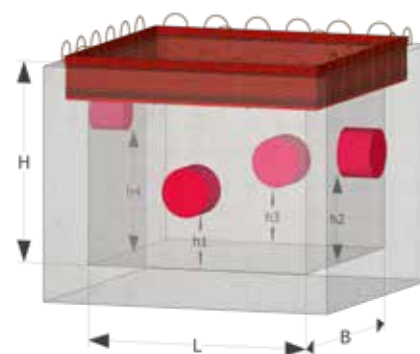
KRASO® Pump Sump - concrete -
Check the installation video
(just scan the QR code!)



KRASO® Pump Sump - concrete - Saves time and money in one piece cast

- + Avoid formworks on-site - and save time and money - with the **KRASO® Pump Sump** as ready-made concrete element!
- + Made of waterproof concrete (C35/45) in one piece cast - without additional joints!
- + 12 cm thick, reinforced walls as well as the surrounding water pressure tight, MPA-tested construction joint tape **KRASoflex® Duo-Fix 150 "plus"** grant a water pressure tight passage to the base plate.
- + Simple and fast placement on-site thanks to crane lifting lugs!
- + DafStB waterproof concrete guideline: stress class 1 + 2

arrangement of connections ref. standard sizes
KRASO® Pump Sump - concrete -



KRASO® Pump Sump - concrete - **LG 3**

for collecting waste water | DafStB waterproof concrete guideline: stress class 1 + 2

KRASO® Pump Sump - concrete -							
Internal dimensions (l x w x h, in cm)	Weight approx. in kg	Design	Position and diameter of the connection				KRASO® Pump Sump - concrete -
			h1 (in cm)	h2 (in cm)	h3 (in cm)	h4 (in cm)	
60 x 60 x 40	600	standard	15 - DN 110				596 €
		closed					
60 x 60 x 60	700	standard	40 - DN 110	20 - DN 110			656 €
		with one connection	40 - DN 110				
		closed					
80 x 80 x 70	1,100	standard	20 - DN 160	30 - DN 160	20 - DN 160	40 - DN 110	896 €
		with one connection				40 - DN 110	
		closed					
100 x 100 x 80	1,500	standard	50 - DN 160	40 - DN 160	20 - DN 160	40 - DN 110	994 €
		with one connection				40 - DN 110	
		closed					
100 x 100 x 100	1,750	standard				40 - DN 110	1,355 €
		closed					
120 x 120 x 80	1,800	standard	50 - DN 160	20 - DN 160	40 - DN 160	40 - DN 110	1,505 €
		with one connection				40 - DN 110	
		closed					
				Surcharge special design with standard internal dimensions*			
connection DN 110				71 €			
connection DN 125				80 €			
connection DN 160				88 €			

* Calculation basis = closed pump sump

Further sizes and connections available as special design on request!