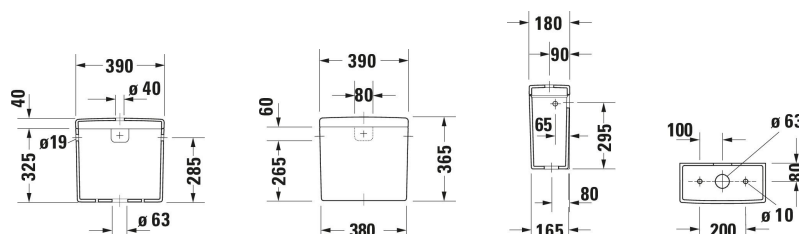


## Starck 3 Cistern # 0920000005 / 0920000085

| < 390 mm > |



Cistern	Dimension	Weight	Order number
Incl. mechanism, Dual Flush, Water connection position: Right, Left, Surface of push button: Chrome			
<b>Colors</b>			
00 White Alpin			
<b>Variant</b>			
♦ White, Flush water quantity: 6/3 l, Left 3/8", Unified Water Label (UWL) Class: 2		13.000 kg	0920000005
♦ White, Flush water quantity: 4,5/3 l, Left 3/8", Unified Water Label (UWL) Class: 1		14.000 kg	0920000085
Sanitary ceramics with the special WonderGliss surface finish will remain clean and attractive-looking for a long time to come. When ordering WonderGliss please add a "1" as eleventh digit to the model number.			
<b>Accessory</b>			
Conversion set	220 x 250 mm	0.999 kg	007624
Conversion set	310 x 30 mm	0.16 kg	007508
<b>Suitable products</b>			
Toilet close-coupled Flush water quantity: 6/3 l, Washdown model, Flushing rim: Closed, Outlet drain: vertical, Position outlet: Back, Bottom, Incl. cistern: No, Flush principle: extractor/siphon jet, For bowl mounted cistern, Incl. mounting material, Unified Water Label (UWL) Class: 2, 370 x 655 mm	370 x 655 mm		012601
Toilet close-coupled Flush water quantity: 6/3 l, Washdown model, Flushing rim: Closed, Outlet drain: horizontal, Position outlet: Back, Incl. cistern: No, Flush principle: extractor/siphon jet, For bowl mounted cistern, Incl. mounting material, Unified Water Label (UWL) Class: 2, 370 x 655 mm	370 x 655 mm		012609

Starck 3 Cistern # 0920000005 / 0920000085

|< 390 mm >|

<p>Toilet close-coupled Flush water quantity: 4,5/3 l, Washdown model, Flushing rim: Closed, Outlet drain: horizontal, vertical, Position outlet: Back, Incl. cistern: No, Flush principle: extractor/siphon jet, For bowl mounted cistern, Length adjustable, Incl. mounting material, Outlet dimensions for Vario connecting bend vertical: 180 - 260 mm, Outlet dimensions for Vario outlet set vertical/horizontal: 70 - 210 mm, Unified Water Label (UWL) Class: 1, 370 x 660 mm</p>	<p>370 x 660 mm</p>	<p>012809</p>
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*All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in mm and are non-binding. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished piece.*