

White Tulip Freestanding washbasin # 2703500070

| < Ø 500 mm > |



Freestanding washbasin	Dimension	Weight	Order number
500 mm, Waste outlet position: Bottom, Floor, grounded, Tap hole platform: No, Incl. ceramic drain cover, Overflow: No			
Colors			
00 White Alpin			
Variant			
☒ White High Gloss	500x900 mm	42.200 kg	2703500070
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.			
Recommended faucets			
Single lever basin mixer XL Ceramic cartridge, Height: 322 mm, Spout reach: 166 mm, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Spray mode: Normal spray, Aerator adjustable, recommended operating pressure: 1 - 5 bar, Noise class: I, Handle version: lever handle, 197 x 41 mm	197 x 41 mm		C11040001
Single lever basin mixer Ceramic cartridge, Height: 74 mm, Connection type for water supply connection: Basic Set, Spray mode: Normal spray, Aerator adjustable, Including trim parts, recommended operating pressure: 1 - 5 bar, Noise class: I, Handle version: lever handle, Unified Water Label (UWL) Class: 1, 173 x 174 mm	173 x 174 mm		C11070003
Single lever basin mixer XL Ceramic cartridge, Height: 322 mm, Spout reach: 166 mm, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Spray mode: Normal spray, Aerator adjustable, recommended operating pressure: 1 - 5 bar, Noise class: I, Handle version: lever handle, 196 x 40 mm	196 x 40 mm		C11040002
Single lever basin mixer Ceramic cartridge, Height: 74 mm, Connection type for water supply connection: Basic Set, Spray mode: Normal spray, Aerator adjustable, Including trim parts, recommended operating pressure: 1 - 5 bar, Noise class: I, Handle version: lever handle, Unified Water Label (UWL) Class: 1, 173 x 225 mm	173 x 225 mm		C11070004

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<p>2 Hole basin mixer electronic XL Height: 253 mm, Spout reach: 180 mm, Temperature control: Ceramic cartridge, Aerator adjustable, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Temperature limit adjustable, Flow rate (3 bar): 5 l/min, Adjustable water run time, Hygienic flush, Spray mode: Normal spray, Incl. spout, Incl. control unit, Incl. operating unit, Operation type: Controller, without pop-up waste set, Electronic control: power supply, Protection type: IPX4, 230 x 45 mm</p>	230 x 45 mm	D11110007
<p>2 Hole basin mixer XL Height: 253 mm, Spout reach: 180 mm, Temperature control: Ceramic cartridge, Aerator adjustable, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Flow rate (3 bar): 5 l/min, Spray mode: Normal spray, Operation type: Mechanical, without pop-up waste set, 230 x 45 mm</p>	230 x 45 mm	D11130002
<p>2 Hole basin mixer XL Height: 253 mm, Spout reach: 180 mm, Temperature control: Ceramic cartridge, Aerator adjustable, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Flow rate (3 bar): 5 l/min, Spray mode: Normal spray, Operation type: Mechanical, without pop-up waste set, 230 x 45 mm</p>	230 x 45 mm	D11130009
<p>Single lever basin mixer XL Chrome, Ceramic cartridge, Height: 317 mm, Spout reach: 160 mm, Connection type for water supply connection: Flexible connecting hoses, Dimension of connection hose: 3/8", Spray mode: Normal spray, Aerator adjustable, Temperature limit adjustable, recommended operating pressure: 1 - 5 bar, Handle version: lever handle, 48 x 195 mm</p>	48 x 195 mm	WT1040002
<p>Single lever basin mixer Chrome, Ceramic cartridge, Height: 63 mm, Spout reach: 225 mm, Connection type for water supply connection: Basic Set, Spray mode: Normal spray, Aerator adjustable, Including trim parts, recommended operating pressure: 1 - 5 bar, Handle version: lever handle, 160 x 237 mm</p>	160 x 237 mm	WT1070004

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.