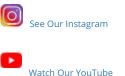


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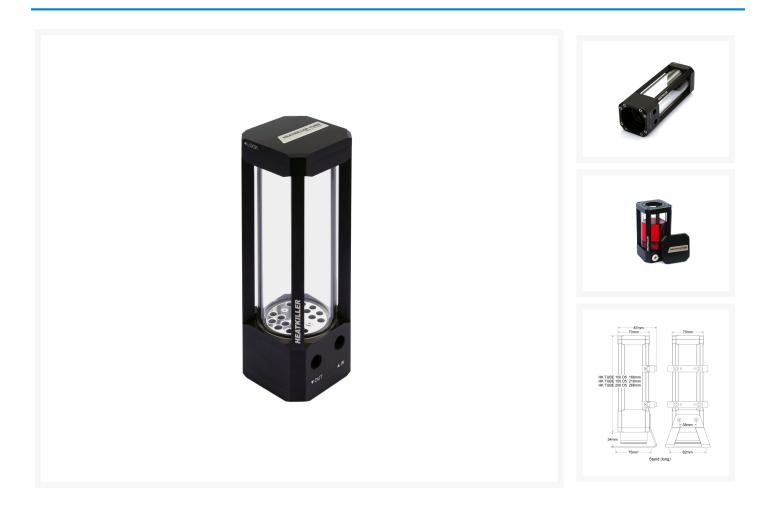
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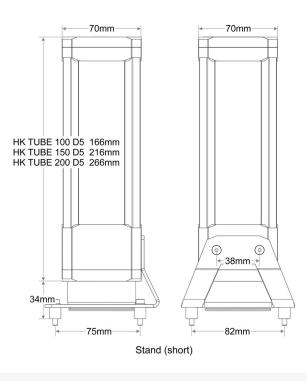


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# Watercool HEATKILLER® Tube 150 D5

## **Product Images**





### Features

#### Large filling mouth

Thanks to a large filling mouth and a bayonet catch lid the HEATKILLER® Tube Series reservoirs can be opened without any tools and is easy to fill. It has never been easier to re-fill a cooling medium.

#### Borosilicate glass tube

Borosilicate is a glass with very high chemical and thermic resistance. It is scratch-resistant and has very low heat expansion. These outstanding features make borosilicate an ideal material for reservoirs.

#### Three sizes

To account for different space availability in current cases, the HEATKILLER® Tube Series reservoir glass tubes are available in sizes 100mm, 150mm and 200mm.

#### Three versions

Besides a standalone version, there are versions with direct connections for pumps. They support D5 and DDC pumps by Lowara (formerly known as Laing) and their derivatives.

#### Large volume

In designing the HEATKILLER® Tube Series, we took great care not to waste any of the available volume. That makes the HEATKILLER® Tube Series reservoirs very low maintenance, because they need fewer re-fills.

#### Anti- Cyclone-effect

The exclusively developed anti-cyclone-inlay which is located at the bottom of the reservoir prevents vortices that easily form in reservoirs. This reduces noise levels and makes air bleeding easier.

Streaming-optimized pump chambers

The pump adapter for D5 and DDC pumps comes with a streaming optimized pump chamber. This causes fewer vortices during use, which has a positive effect on both flow rate and air bleeding.

Made in Germany

The HEATKILLER@ Tube Series reservoirs are completely produced in Germany.

Extensive optional accessories

The HEATKILLER@ Tube Series reservoirs have various optional features, for example:

Variable Mounting systems

For optimal integration into a water cooled system we offer different mounting systems to fit your build.

...horizontal mount (pedestal)

Two different height pedestals are available for mounting the HEATKILLER@ Tube Series reservoir to the case floor or free-standing.

... vertical mount

A multifunctional bracket mount offers options for vertical montage. Several adapters are available. Some can be used to attach the reservoir to 120x120mm or 140x140mm cooler slots. Others allow for a montage of the reservoir on a radiator from the MO-RA3 series.

Illumination

HEATKILLER@ Tube Series reservoirs can be set in scene with LED illumination. We offer splash-safe LED strips in various colors. The strips are hidden in the struts of the reservoir cage.

Colored struts

To customize your HEATKILLER@ Tube Series you can exchange the default struts. We offer aluminum struts in natural color or with a choice of anodized colors.

## Specifications

Material cover: POM Material struts: black anodized aluminium Tube: borosilicate glass Material bottom: POM Material Inlay: stainless steel Measurements (L x W x H): 70 x 70 x 253,4 mm Tube length: 150mm Tube diameter: 65mm Capacity: aprox. 375ml Weight: aprox. 790g Seal: NBR, VMQ Connection thread: 2x G ¼ inch (DIN ISO 228-1)

Scope of delivery: 1x HEATKILLER® Tube 150 D5 1x manual

## Additional Information

Brand	Watercool
SKU	WC-30204
Weight	4.0000
Color	Clear
Reservoir Type	Free Standing Tank
Tube Res Length	150mm

