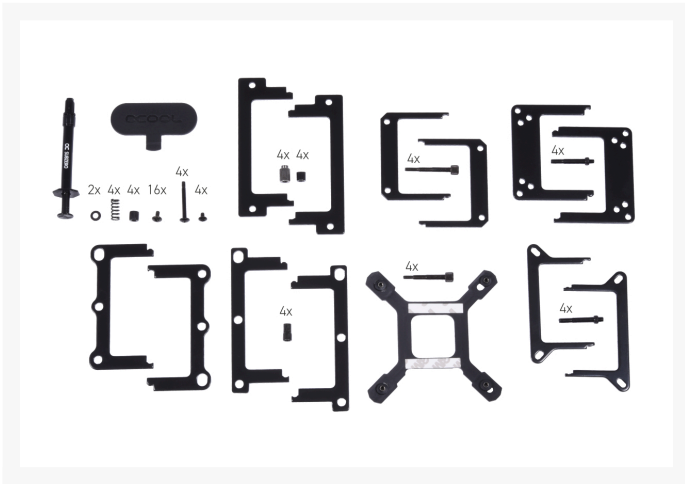




Alphacool Eisbaer Pro ES (Solo) Full Black

\$90.95

Product Images





Short Description

The Alphacool Eisbaer Pro ES (Solo) offers a much larger cooling surface than the normal Eisbaer.

Description

The Alphacool Eisbaer Pro ES (Solo) offers a much larger cooling surface than the normal Eisbaer. It was specially developed for extremely large CPU DIEs and fully covers processors such as the AMD Threadripper but also the AMD Ryzen CPUs. The Eisbaer Pro has also been designed for the Intel Socket 3647 to ensure the best possible cooling performance of the entire CPU. The Eisbaer Pro is a true multi-talent. Expandable, fully compatible with DIY water cooling components and it is the optimal solution for the most powerful processors on the market.

Features

Large cooling surface

The cold plate bottom covers the entire surface of the respective processors. The area of the cooling fins exceeds all known processor cores with an area of around 55 x 42mm. This ensures that all hotspots of a CPU are directly covered and thus optimally cooled. With the included AM4 bracket, cooling an AMD Ryzen processor is also child's play. The cooling fins are 0.4mm thick and also have an optimal distance of 0.4mm between them. In total there are 58 cooling fins on the bottom of the cooler. The bottom of the cooler is only 3mm thick, which allows the heat to reach the water and be dissipated as quickly as possible.

Pump

The Eisbaer Pro ES (Solo) cooler uses the very compact and small DC-LT 2 pump. It offers enough power to integrate other components such as a GPU water cooler or radiator into the water circuit.

Usable fittings

Connections that are too large mean that the fill port can no longer be used. We recommend the following:

- up to and including 13/10 without restriction
- 16/10 only in angled version
- Connections larger than 16/10 should not be used

Specifications

Compatibility:

Intel: 1700 / 2011 / 2011-3 / 2066 / 3647 Narrow & Square / LGA 4189

AMD: TR4 / sTRX4 / SP3 / sWRX8 / AM4 / AM5

Technical data cooler with pump	
L x W x H	64 x 79 x 54,3mm
Material cooler bottom	nickel plated copper
Material cooler top	acrylic
Threads	2x G1/4" (+ 1x Fillport G1/4")
Pump type	DC-LT2
Pump speed	2600 rpm (+/- 10%)
Head of delivery	1 m
Maximum flow	72 L/h
Voltage	6-13,5V DC
Power consumption	3,2W
Pressure tested	0,8 Bar
Maximum working temperature	60°C

Note on application

Please use only in conjunction with clear transparent water cooling fluids. The particles and additives in Pastel liquids can clog and permanently damage water cooling products such as radiators, pumps, coolers and hoses. This can result in voiding the manufacturer's warranty as well.

Additional Information

Brand	Alphacool
SKU	AC-13094
Weight	1.2500
Color	Black
CPU Series	Intel: 1700 / 2011 / 2011-3 / 2066 / 3647 Narrow & Square / LGA 4189 AMD: TR4 / sTRX4 / SP3 / sWRX8 / AM4 / AM5
Block CPU Type	Intel/AMD
Block Style	Copper
Vendor SKU/EAN	4250197130943
Pump Type	DC-LT

