

# Water 3.0 Performer C

## Features

**Flexible All-in-One liquid cooling system with simple installation and low maintenance.**

- Copper base plate maximizes heat conductivity while improving the case's airflow.
- High quality reliable pump enables maximum water circulation and keeps the CPU block continuously cool.
- Maintenance free – no coolant refill required.
- Low evaporation tube decreases the loss of coolant effectively.

**Automatic adjustable 120mm PWM fan maximizes the cooling performance and tranquility.**

- The powerful fan blows the heat of the radiator out of the chassis to maximize the cooling performance
- The PWM controlled fan automatically adjusts the fan speed according to the CPU temperature, which minimizes the danger of overheating and reduces noise.

**Universal socket compability**

- Intel: LGA 2011/1366/1156/1155/1150
- AMD: FM2/FM1/AM3+/AM3/AM2+/AM2/AM4



Water block	Material	Copper
Pump	Motor speed	2900 +/- 150 RPM
	Rated voltage	12V
	Rated current	175mA
	Flow rate	35 l/h
Fan	Dimensions	120 x 120 x 25mm
	Speed	1200-2000 RPM
	Noise level	27.36 dB-A (max)
	Rated voltage	12V
	Rated current	0,5A
	Max. Air Flow	81.32 CFM
	Anschluss	4 Pin
Radiator	Dimensions	151 x 120 x 27 mm
	Material	Aluminium
Tube	Length	300 mm
	Material	Gummi
Weight		750 g

