

TGMT-HE-WC
Water Cooled Thermoelectric
Module Heat Exchanger with Fan

Product Overview

Reach your full Thermoelectric Power Generation potential with this fan cooled aluminum heat exchanger. This unit is the perfect size for all standard thermoelectric modules opening the doors for high power output experiments and DIY projects. This unit can be used in conjunction with the TGMT-HS-WC aluminum water cooled heatsink block and the TGMT-HE-WP thermoelectric module heat exchanger water pump.



The TGMT-HE-WC Aluminum Water Cooled Thermoelectric Heat Exchanger With Fan

Specifications

Depth	3.7in (94mm)
Width	3.2in (81mm)
Thickness	1in (25mm)
Rated Voltage	12V DC
Fluids	Water
Max Temp.	140°F (60°C)
Usage	30,000 hours
Heatsink	Aluminum