

TEJ5-040XFL

Vacuum Water-cooled Test Bench



Product Introduction

This product is a semiconductor assembly that utilizes liquid cooling for heat dissipation. It employs a cold copper block at one end to provide refrigeration, and exchanges heat with the cooled equipment. It is widely used in medical beauty devices and laser equipment. It is characterized by a compact design, small size, and high reliability.

Main Features




Modular Design




Compact Structure



High Reliability



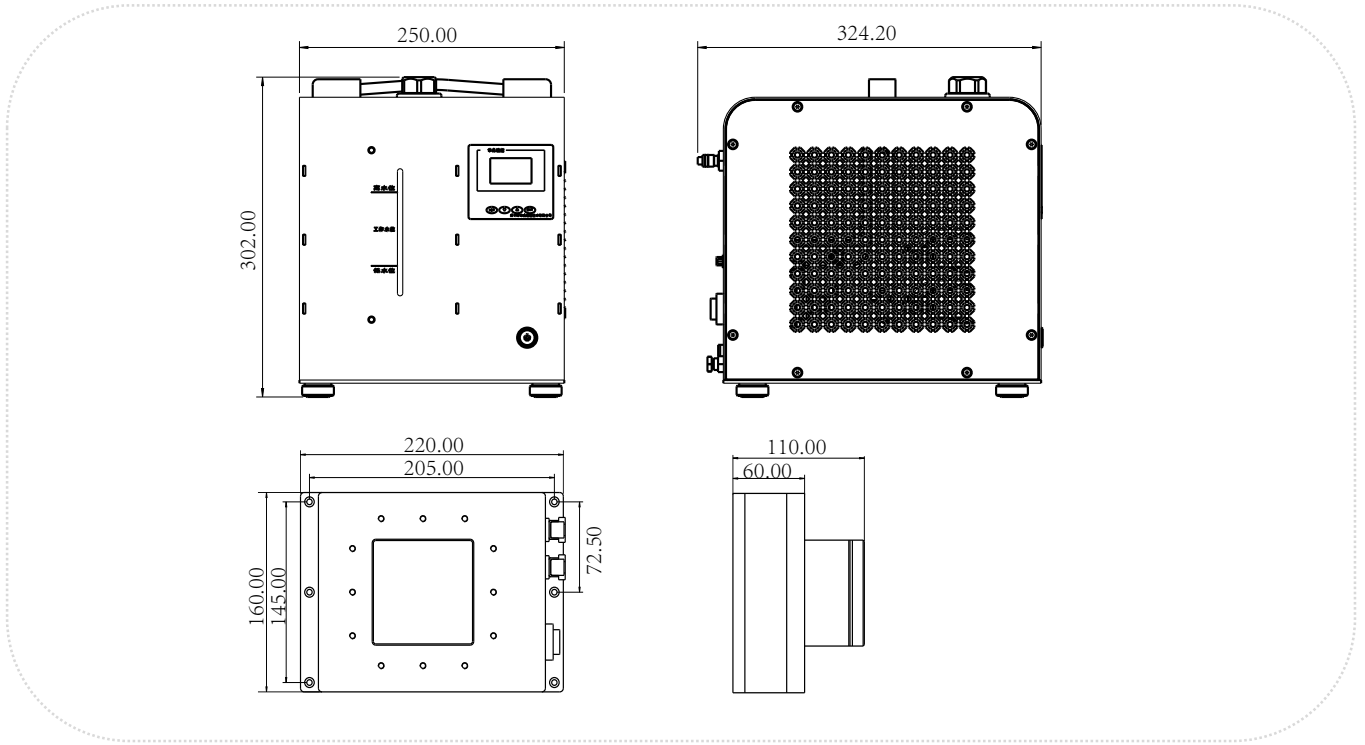
Effective Isolation Seal






Length Of Life

Shenzhen Huajing Temperature Control Technology Co., LTD

Outline Dimensions



Product Parameters

Name	Vacuum Water Cooling Test Bench
Model	TEJ5-040XFL
Operating Voltage (V)	220ADC
Range of Temperature (°C)	-25°C~120°C
Heat Transfer Medium	Deionized Water
Size of the Control Box (mm, L x W x H)	324×250×302
Size of the Module (mm, L x W x H)	220×160×110
Operating Temperature (°C)	5°C~40°C
Operating Humidity (%)	15%~80%
Storage Temperature (°C)	-20°C~60°C
Storage Humidity (%)	15%~80%
Net Weight (Kg)	9Kg
Applications	 Laser/ Numerical Control  Medical/ Beauty  Testing