

Professional
Powder Equipment
Manufacturer



Powder
Equipment



Milling
Technology



Powder
Materials

TENCAN

Product Brochure



GLOVE BOX ACCESSORIES

Precision Recirculating Water Chiller

Precision recirculating water chiller with a 3–35°C temperature range and $\pm 0.1^{\circ}\text{C}$ control accuracy, featuring high flow, high head pressure and clean water circulation. Optional deionization and multiple protection functions support demanding laboratory and glove box cooling applications.

<https://www.gloveboxs.com/products/glove-box-accessories/precision-recirculating-water-chiller.html>

Generated at 2026-08-17 04:10:18



TENCAN

Product Overview

Precision recirculating water chiller with a 3–35°C temperature range and $\pm 0.1^{\circ}\text{C}$ control accuracy, featuring high flow, high head pressure and clean water circulation. Optional deionization and multiple protection functions support demanding laboratory and glove box cooling applications.

Technical Parameters

Parameter	Model 1
Parameter 1	
Parameter 2	



Product Introduction

Temperature Range: 3–35°C

Temperature Control Accuracy: $\pm 0.1^{\circ}\text{C}$

Features: High-precision, high-head, high-flow, and high-cleanliness circulating water system. Optional deionization unit available to meet special water quality requirements, with multiple protections including high/low pressure and overload protection.

Accessories & Customization

Accessories

Grinding jars, heating elements, sample holders, control modules and other matching accessories can be selected according to the product configuration.

Customization

For voltage, capacity, chamber size, process temperature or application requirements, please contact TENCAN for a suitable configuration.