

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Rigaku: X-Stream 2000 Cryo-freezing System

RRID:SCR_020911

Type: Tool

Proper Citation

Rigaku: X-Stream 2000 Cryo-freezing System (RRID:SCR_020911)

Resource Information

URL: <https://www.labx.com/item/rigaku-x-stream-2000-cryogenic-crystal-cooler-system/LV40211010>

Proper Citation: Rigaku: X-Stream 2000 Cryo-freezing System (RRID:SCR_020911)

Description: Cryogenic Crystal Cooler is a self-contained apparatus designed for cooling crystals to a temperature within the range of -180C to 4C. The X-stream 2000 system takes room air, compresses it, and removes the impurities from it to produce clean, dry nitrogen. This gas is then cooled to nearly -196C, and then rewarmed to the desired temperature

Resource Type: instrument resource

Keywords: X-Stream, Cryo-freezing System, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Rigaku: X-Stream 2000 Cryo-freezing System

Resource ID: SCR_020911

Alternate IDs: Model_Number_X-Strea 2000

Record Creation Time: 20220129T080352+0000

Record Last Update: 20260725T190938+0000

Ratings and Alerts

No rating or validation information has been found for Rigaku: X-Stream 2000 Cryo-freezing System.

No alerts have been found for Rigaku: X-Stream 2000 Cryo-freezing System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.