

Resource Summary Report

Generated by [NIF](#) on Aug 31, 2026

Thermo Fisher: Sorvall X4R Pro 100V centrifuge

RRID:SCR_021628

Type: Tool

Proper Citation

Thermo Fisher: Sorvall X4R Pro 100V centrifuge (RRID:SCR_021628)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/75009922#/75009922>

Proper Citation: Thermo Fisher: Sorvall X4R Pro 100V centrifuge (RRID:SCR_021628)

Description: Tissue culture Pro series touch screen centrifuge enables programming for quicker results plus easily access and track all runs, rotor life and centrifuge health. With capacity up to 4L, including 196 blood tubes and 96 15mL conical tubes, AutoLock for fast rotor exchange.

Synonyms: 100V, Thermo Scientific Sorvall X4R Pro

Resource Type: instrument resource

Keywords: Centrifuge, Sorvall, tissue culture centrifuge, touch screen programming, instrument, equipment, USEDit

Availability: Commercially available

Resource Name: Thermo Fisher: Sorvall X4R Pro 100V centrifuge

Resource ID: SCR_021628

Alternate IDs: Model_Number_X4R_Pro_V100

Record Creation Time: 20220129T080356+0000

Record Last Update: 20260829T182715+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Sorvall X4R Pro 100V centrifuge.

No alerts have been found for Thermo Fisher: Sorvall X4R Pro 100V centrifuge.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Shannon JP, et al. (2021) Protocol for analyzing and visualizing antiviral immune responses after acute infection of the murine oral mucosa. STAR protocols, 2(4), 100790.