

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Thermo Fisher: SpeedVac SPD300DDA Large Capacity Vacuum Concentrator

RRID:SCR_028695

Type: Tool

Proper Citation

Thermo Fisher: SpeedVac SPD300DDA Large Capacity Vacuum Concentrator (RRID:SCR_028695)

Resource Information

URL: <https://www.fishersci.com/shop/products/savant-speedvac-spd300dda-large-capacity-vacuum-concentrator-kits/01001336>

Proper Citation: Thermo Fisher: SpeedVac SPD300DDA Large Capacity Vacuum Concentrator (RRID:SCR_028695)

Description: Concentrator with UVS850DDA Universal Vacuum System is designed for solvent removal and sample concentration with integrated vacuum control and refrigerated/condensation components. Used to quickly evaporate or remove solvents from samples. It combines vacuum pressure, mild centrifugation, and heat to safely concentrate biological and chemical samples without risking degradation. The DDA (Dual-valve Dual-application) designation means it is specifically chemically resistant and rated for aggressive conditions.

Synonyms: Thermo Fisher Scientific Savant SpeedVac SPD300DDA Vacuum Concentrator System

Resource Type: instrument resource

Keywords: Dual-valve Dual-application concentrator, solvent removal, sample concentration,

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028695.pdf

Resource Name: Thermo Fisher: SpeedVac SPD300DDA Large Capacity Vacuum Concentrator

Resource ID: SCR_028695

Alternate IDs: Model_Number_Thermo Scientific_SPD300DDA

Record Creation Time: 20260721T194536+0000

Record Last Update: 20260808T190827+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: SpeedVac SPD300DDA Large Capacity Vacuum Concentrator.

No alerts have been found for Thermo Fisher: SpeedVac SPD300DDA Large Capacity Vacuum Concentrator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.