

Resource Summary Report

Generated by RRID on Aug 5, 2026

Anton Paar: Autosorb 6100

RRID:SCR_028546

Type: Tool

Proper Citation

Anton Paar: Autosorb 6100 (RRID:SCR_028546)

Resource Information

URL: <https://www.anton-paar.com/corp-en/products/details/autosorb/>

Proper Citation: Anton Paar: Autosorb 6100 (RRID:SCR_028546)

Description: Autosorb instruments are high-vacuum physisorption and chemisorption analyzers designed for advanced measurement of BET surface area, active area, and pore size distribution. Designed for measurements of specific surface area and pore size distributions from 0.35 to 500 nm.

Synonyms: Physisorption Analyzer, Autosorb 6100

Resource Type: instrument resource

Keywords: Physisorption Analysis, Physisorption Analyzer, High Vacuum Physisorption Analysis

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028546.pdf

Resource Name: Anton Paar: Autosorb 6100

Resource ID: SCR_028546

Alternate IDs: Model_Number_Ultrahigh 3000

Alternate URLs: <https://www.anton-paar.com/?eID=documentsDownload&document=72981&L=0>

Record Creation Time: 20260610T063101+0000

Record Last Update: 20260801T191444+0000

Ratings and Alerts

No rating or validation information has been found for Anton Paar: Autosorb 6100.

No alerts have been found for Anton Paar: Autosorb 6100.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.