

Resource Summary Report

Generated by RRID on Aug 5, 2026

Anton Paar: MCR 303 rheometer

RRID:SCR_028537

Type: Tool

Proper Citation

Anton Paar: MCR 303 rheometer (RRID:SCR_028537)

Resource Information

URL: <https://www.anton-paar.com/us-en/products/details/modular-compact-rheometer/>

Proper Citation: Anton Paar: MCR 303 rheometer (RRID:SCR_028537)

Description: Versatile rheometer model for demanding quality control, material formulation, and applied R&D tasks. Modular platform for flexible integration of temperature devices (-170 C to +1000 C), covering a broad spectrum of applications. Electronically commutated (EC) permanent magnet synchronous motor with integrated high-resolution optical encoder and precision air bearing. Torque range: 5 nNm to 215 mNm.

Synonyms: MCR303, DSR, Modular Compact Rheometer 303

Resource Type: instrument resource

Keywords: rheometer, rheology, rheological analysis

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028537.pdf

Resource Name: Anton Paar: MCR 303 rheometer

Resource ID: SCR_028537

Alternate IDs: Model_Number_MCR303

Alternate URLs: <https://www.anton-paar.com/?eID=documentsDownload&document=76894&L=0>

Record Creation Time: 20260610T063101+0000

Record Last Update: 20260801T191447+0000

Ratings and Alerts

No rating or validation information has been found for Anton Paar: MCR 303 rheometer.

No alerts have been found for Anton Paar: MCR 303 rheometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.