

Resource Summary Report

Generated by [NIF](#) on Sep 10, 2026

Leica: RM2255 Automated Microtome

RRID:SCR_020229

Type: Tool

Proper Citation

Leica: RM2255 Automated Microtome (RRID:SCR_020229)

Resource Information

URL: <https://www.leicabiosystems.com/histology-equipment/microtomes/products/leica-rm2255/>

Proper Citation: Leica: RM2255 Automated Microtome (RRID:SCR_020229)

Description: Leica RM2255 rotary microtome is designed for fully motorized sectioning of both paraffin- and the Leica RM2255 in routine and in histology. Its two-in-one design concept, which allows motorized and manual sectioning, provides reproducible high-quality sections.

Resource Type: instrument resource

Keywords: Leica, Automated Microtome, Instrument Equipment, USEdit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020229.pdf

Resource Name: Leica: RM2255 Automated Microtome

Resource ID: SCR_020229

Alternate IDs: Model_Number_RM2255

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260905T132911+0000

Ratings and Alerts

No rating or validation information has been found for Leica: RM2255 Automated Microtome.

No alerts have been found for Leica: RM2255 Automated Microtome.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Pedersen KK, et al. (2024) Ablative fractional laser treatment reduces hedgehog pathway gene expression in murine basal cell carcinomas. Lasers in medical science, 39(1), 55.

Li J, et al. (2023) Cooperative super-enhancer inactivation caused by heterozygous loss of CREBBP and KMT2D skews B cell fate decisions and yields T cell-depleted lymphomas. bioRxiv : the preprint server for biology.

Li S, et al. (2022) Sarco/endoplasmic reticulum Ca²⁺ -ATPase (SERCA2b) mediates oxidation-induced endoplasmic reticulum stress to regulate neuropathic pain. British journal of pharmacology, 179(9), 2016.