

Resource Summary Report

Generated by [RRID](#) on Aug 5, 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: 20260801T190653+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 [RRID](#) .

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.