

Resource Summary Report

Generated by T1D on Aug 9, 2026

Leica: RM2235 Rotary Microtome

RRID:SCR_026059

Type: Tool

Proper Citation

Leica: RM2235 Rotary Microtome (RRID:SCR_026059)

Resource Information

URL: https://www.leicabiosystems.com/sites/default/files/media_product-download/2022-05/Leica_RM2235_IFU_2v3H_en.pdf

Proper Citation: Leica: RM2235 Rotary Microtome (RRID:SCR_026059)

Description: Manual high-performance microtome with mechanical precision specimen feed, designed above all for the manual sectioning of biological specimens embedded in paraffin. Can also be used for cutting harder materials. This product has been discontinued and replaced by HistoCore BIOCUT.

Synonyms: RM2235 Rotary Microtome

Resource Type: instrument resource

Keywords: manual, microtone, routine paraffin sectioning, biological specimens, sectioning, cutting,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026059.pdf

Resource Name: Leica: RM2235 Rotary Microtome

Resource ID: SCR_026059

Alternate IDs: Model_Number_RM2235

Record Creation Time: 20241120T053255+0000

Record Last Update: 20260808T190737+0000

Ratings and Alerts

No rating or validation information has been found for Leica: RM2235 Rotary Microtome.

No alerts have been found for Leica: RM2235 Rotary Microtome.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Kim M, et al. (2025) SALL4 Is Required for YAP1-Dependent Malignant and Regenerative Hepatocyte-to-Cholangiocyte Reprogramming. Cancer research communications, 5(9), 1714.