

Resource Summary Report

Generated by T1D on Sep 1, 2026

Leica: TP1020 Automatic Benchtop Tissue Processor Semi Enclosed

RRID:SCR_024535

Type: Tool

Proper Citation

Leica: TP1020 Automatic Benchtop Tissue Processor Semi Enclosed
(RRID:SCR_024535)

Resource Information

URL: <https://www.leicabiosystems.com/de-de/histologiegeraete/gewebeinfiltration/leica-tp1020/>

Proper Citation: Leica: TP1020 Automatic Benchtop Tissue Processor Semi Enclosed
(RRID:SCR_024535)

Description: Leica TP1020 tissue processor is available in four configurations: basic instrument, basic instrument with vacuum, basic instrument with fume control system and basic instrument with both vacuum and fume control. Used for gentle specimen processing and high level of specimen safety at all stages of processing run.

Synonyms: Leica TP1020 tissue processor

Resource Type: instrument resource

Keywords: tissue processor, specimen processing,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_024535.pdf

Resource Name: Leica: TP1020 Automatic Benchtop Tissue Processor Semi Enclosed

Resource ID: SCR_024535

Alternate IDs: Model_Number_TP1020

Record Creation Time: 20231004T050232+0000

Record Last Update: 20260829T182829+0000

Ratings and Alerts

No rating or validation information has been found for Leica: TP1020 Automatic Benchtop Tissue Processor Semi Enclosed.

No alerts have been found for Leica: TP1020 Automatic Benchtop Tissue Processor Semi Enclosed.

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](#).

Habbani SF, et al. (2025) Prevalence and Predictors of Triple-Negative Breast Cancer Among Sudanese Women: A Retrospective Analysis of Newly Diagnosed Cases. International journal of women's health, 17, 4933.