

Resource Summary Report

Generated by [NIF](#) on Sep 15, 2026

Zeiss: libra 120 transmission electron microscope

RRID:SCR_016703

Type: Tool

Proper Citation

Zeiss: libra 120 transmission electron microscope (RRID:SCR_016703)

Resource Information

URL: <http://www.speciation.net/Database/Instruments/Carl-Zeiss-AG/LIBRA-120-;i672>

Proper Citation: Zeiss: libra 120 transmission electron microscope (RRID:SCR_016703)

Description: Electron microscope by Carl Zeiss AG which combines flexibility and ease of use of new control electronics, Windows® based user interface and a vacuum system.

Synonyms: Carl Zeiss AG - LIBRA 120, libra 120, The LIBRA 120

Resource Type: instrument resource

Keywords: instrument, electron, microscope, Carl Zeiss

Availability: Commercially available

Specification URL: https://drive.google.com/file/d/1sgiYV8KIKkLXagtcEe1d-Oh7y0_GncP6/view?usp=drivesdk

Resource Name: Zeiss: libra 120 transmission electron microscope

Resource ID: SCR_016703

Alternate URLs:

https://www.binran.ru/files/ckp/tem/CKP_Libra%20120%20en_User%20Manual.pdf

Record Creation Time: 20220129T080331+0000

Record Last Update: 20260912T195843+0000

Ratings and Alerts

No rating or validation information has been found for Zeiss: libra 120 transmission electron microscope.

No alerts have been found for Zeiss: libra 120 transmission electron microscope.

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 [NIF](#) .

Carrillo-Rodríguez P, et al. (2022) Extracellular vesicles from pristane-treated CD38-deficient mice express an anti-inflammatory neutrophil protein signature, which reflects the mild lupus severity elicited in these mice. *Frontiers in immunology*, 13, 1013236.