

Resource Summary Report

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Cressington: 208 HR Sputter Coater

RRID:SCR_019824

Type: Tool

Proper Citation

Cressington: 208 HR Sputter Coater (RRID:SCR_019824)

Resource Information

URL: https://www.cressington.com/product_208hr.html

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Description: Cressington 208HR now offers real solutions to the problems encountered when coating difficult samples for FE-SEM. In order to minimize the effects of grain size the 208HR offers a full range of coating materials and gives unprecedented control over thickness and deposition conditions. To minimize charging effects the 208HR stage design and wide range of operating pressures allows precise control of the uniformity and conformity of the coating. The HIGH/LOW chamber configuration allows easy adjustment of working distance.

Resource Type: instrument resource

Keywords: Cressington, Sputter Coater, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Cressington: 208 HR Sputter Coater

Resource ID: SCR_019824

Alternate IDs: Model_Number_208 HR

Record Creation Time: 20220129T080347+0000

Record Last Update: 20260801T190638+0000

Ratings and Alerts

No rating or validation information has been found for Cressington: 208 HR Sputter Coater.

No alerts have been found for Cressington: 208 HR Sputter Coater.

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 [dkNET](#) .

VandenHeuvel SN, et al. (2025) Decellularized Extracellular Matrix Scaffolds to Engineer the Dormant Landscape of Microscopic Colorectal Cancer Liver Metastasis. Advanced healthcare materials, e01791.