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Specifications

High-Temperature High-Pressure Scan-MRI 150 System

A 0.5 T MRI system with a 150 mm bore that images rock cores and other materials held at up to 20 MPa and 110 °C.

Buying it

Lead time	Made to order. Your quotation gives the lead time.
Price	Your quotation gives the price of the system and of its delivery, installation and training at your lab. The quoted price includes 12 months of Standard Care, the service plan that comes with every purchase.
Included	Your quotation lists the hardware, coils and software that come with the system.
Firm quotation	The final quotation your purchase order will cite. It confirms the price, the lead time and what comes with the system.
Country of origin	China. We import the system, then deliver and install it at your lab.

Technical specifications

Magnet	0.5 T, permanent
Bore	150 mm
Sample temperature	−10 to 110 °C
Sample pressure	Up to 20 MPa

What your lab provides

Your lab pays for any room alterations and electrical work.

Your firm quotation comes with a site checklist that gives the sizes, weights and room values.

From conductscience.com/lab/high-temperature-high-pressure-scan-mri-150-system. Specifications checked on November 7, 2026.