

DATASHEET · MRI SYSTEMS

# High-Temperature High-Pressure Scan-MRI 150 System.

SKU NMS-MR12-150H-I Spec v1 Rev. 2026-07-10

DATASHEET · P  
**NMS-MR12-150H-I**  
 Rev 2026-07-10



PRODUCT FAMILY  
 ANIMAL MODEL  
 APPLICATION  
 COUNTRY OF ORIGIN  
 MFG. STANDARD  
 LOT TRACEABLE **No**  
 VERIFIED **Spec v1 · 2026-07-10**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PRODUCT

|                  |   |                       |   |
|------------------|---|-----------------------|---|
| FIELD OF STUDY   | Biology, Chemical Engineering, Geology                            | PRODUCT APPLICATION   | Environmental Research, Environmental Studies, Magnetic Resonance Imaging (MRI), Production and Quality Control, Soil Study |
| AUTOMATION LEVEL | semi-automated  | BRAND                 | Greenwaves Scientific   |
| RESEARCH DOMAIN  | Analytical Chemistry, Environmental Monitoring, Materials Science | DIMENSIONS L×W×H (MM) | 5.91 × 4.72 × 100.0   |
| WEIGHT (KG)      | 110.23  | AVAILABILITY          | In stock  |

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONFIGURATION

| QTY | ITEM   | SKU             |
|-----|--|-----------------|
| 1   | High-Temperature High-Pressure Scan-MRI 150 System | NMS-MR12-150H-I |

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**Scope.**

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NMS-MR12-150H-I · DATASH

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DATASHEET · P  
**NMS-MR12-150**  
Rev 2026

## BILL OF MATERIALS · EXTENDED ATTRIBUTES

| ITEM   |
|--|
| High-Temperature High-Pressure Scan-MRI 150 System |

## MATERIALS REFERENCE

0 MATERIALS

| CODE | DESCRIPTION | PROPERTIES | USED IN |
|------|-------------|------------|---------|
|------|-------------|------------|---------|

Cross-reference.



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**NMS-MR12-150**  
Rev 2026

## OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COM

**OPERATING**

TEMPERATURE

HUMIDITY

PRESSURE

**STORAGE**

TEMPERATURE

HUMIDITY

ORIENTATION

**STERILIZATION & CLEANING**

AUTOCLAVE

GAMMA

AVOID

ETO

WIPE

## ANIMAL COMPATIBILITY

BY SPECIES

## NOTES

USE & S

| SPECIES | BODY WEIGHT | CHAMBER FIT |
|---------|-------------|-------------|
|---------|-------------|-------------|

**CONTINUOUSLY VERIFIED · SPEC V1**  
 Specifications verified against current published product data. Verified 2026-07-10 · Since 2026-07-10.

**Cite:** ConductScience NMS-MR12-150H-I, Spec v1, 2026-07-10. [conductscience.com/lab/high-temperature-high-pressure-scan-mri-system](https://conductscience.com/lab/high-temperature-high-pressure-scan-mri-system)

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