



HIGH-QUALITY SOLUTIONS FOR MRI SYSTEMS

RAMP PROBES

Accurate and reliable ramp probes are essential for the proper calibration and maintenance of MRI systems. These probes play a crucial role in ensuring the uniformity of the magnetic field, which is vital for high-quality imaging. Our Ramp Probes are designed to offer low contact resistance, enhanced durability, and optimal performance, ensuring long-lasting functionality for your MRI system. Our Ramp Probe Solutions:

RAMP PROBES

▶ **GE Ramp Lead Set with Gold-Plated Contacts**

Specifically designed for GE MRI systems, this ramp lead set features gold-plated contacts for optimal conductivity and low contact resistance. The set includes a hold-down tool for LCC R and W magnets and flow control valves, facilitating smooth operation and precise calibration. High-quality manufacturing guarantees a longer lifespan and consistent performance.

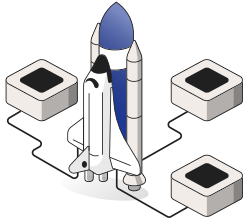
▶ **Philips Flex & Rigid Ramp Leads**

Designed for Philips MRI systems, these ramp leads come with a thicker body and gold-plated contacts, significantly reducing wear and tear. The high-quality construction ensures a longer lifetime and consistent performance, making it a reliable solution for all your ramping needs.

Ensure optimal performance of your MRI system with our high-quality Ramp Probes.

Key Benefits of Our Ramp Probes:

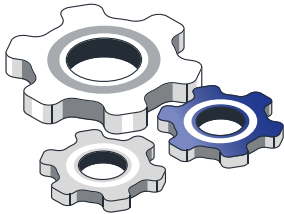
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Gold-Plated Contacts:

Ensure excellent conductivity and reduce contact resistance, improving system accuracy.

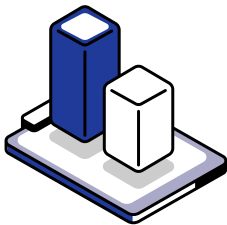
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Custom Solutions for GE & Philips:

Tailored to meet the specifications of GE and Philips MRI systems, providing seamless integration and compatibility.

3



Durability & Longevity:

High-quality materials provide extended service life, reducing the need for frequent replacements.

4



Smooth Operation:

Includes all necessary tools, such as hold-down tools and flow control valves, for easier installation and reliable performance.