

The MR355 is built to convey perfect, fresh imaging that can help you make complete judgments for your patients. In the meantime, it offers basic, easy to use activities that may enable training to achieve more in a similar measure of time. Also helps you to minimize your operating costs through efficient workflow, energy savings and reliability.

Benefits:

- High-definition imaging capability.
- An expansive field of view delivered by a 48-cm magnet, which can help support throughput by permitting single-securing spine, body and vascular tests.
- Simplified workflow and streamlined scanning time.
- Increased signal clarity and maximized signal intensity for clean, crisp images.¹
- A 20% smaller footprint than other 1.5T systems—occupies only 25 square meters of space.
- Consumes 34 percent less power than previous-generation systems—can save 60,000 kWh per year compared to some 1.5T systems.



Features:

- Optix RF for better signal clarity and signal intensity—to acquire cleaner, crisper images.
- Embedded coil technology, which includes an 8-channel coil system for brain, neck, spine, and body exams, and a 12-element posterior array embedded in the patient table.
- Express Coil, which preserves signal-to-noise (SNR) ratio and reduces handling of bulky coils between exams.
- Ready Brain software that automatically determines slice alignment for brain scans—provides more consistency and precision.
- Ready Bar control, which reduces 30 inputs to just one control—simplifies scan optimization for new technologists, while experienced users maintain full control of all parameters.
- Ready Interface for simplified control of scan parameters—and greater consistency from technologist to technologist.
- Intuitive shortcuts that enable you to easily access your most common protocols.
- 8-channel RF and 33/100 gradient performance.

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