



MRI Medical Trailers

Mobilize Your Patient Care







MRI Medical Trailers

Armor Mobile Systems designs and builds custom mobile MRI trailers for many medical practices, universities, government agencies, and other organizations.

We understand the specific requirements of sensitive medical and x-ray equipment. Our trailers are vibration tested and temperature tested to meet or exceed all equipment manufacturers' specifications. Our sturdy construction is extremely important for your expensive equipment. Additionally, your patients and staff will feel very comfortable on our firm floors and with our "soft flow" air distribution.

Our MRI Trailer floor plan is extremely popular and is designed to maximize patient volume while maintaining patient and staff comfort. We will work with your medical equipment providers to be sure we have optimized your space for your program needs. Whether you want a custom-built or pre-designed MRI Trailer, Armor Mobile Systems will always provide the best quality and best service in the industry with more than 100 years of combined staff industry experience.



Contact Us Today



MRI Medical Trailers

Siemens Mobile MAGNETOM Area



Why Choose Armor Mobile Systems?

- All Aluminum Body and Chassis
- Exterior Compartments are Rust and Leak Free with Key-less Locks
- Central Power Switch Controls, Safe and Conveniently Located Inside Trailer
- European-Style Cabinetry with Push-Button Latches
- Four Hydraulic Leveling Jacks
- Heat-Protecting Ceramic Roof Coating Applied. Reflects up to 99% of Radiant Energy to Reduce Strain on A/C and Provide a More Comfortable Interior
- Rivetless 0.80" Side Panels (60% thicker than the competition)
- Proudly Made in USA

- Underbelly Generator, Lift, Stairs for Easy Access and Protection from the Elements
- 50' Shore Cable, Accessible from Both Sides
- Easy-Slide, Self-Storing Step Platform and Easy-to-Store Steps
- Control Room with Full Counter and Cabinets
- FMVSS 403/404 Certified Lift Gate
- Two Phone Lines and Data Lines
- Emergency Lights, Built-In







