



Specification MR 440 MRI Trailer

GE MR360 Advance 1.5T

Medispace offers a wide range of flexible mobile and modular solutions to fill the needs for diagnostic imaging. The interim solution will be chosen in cooperation with the customer. Every interim solution will be constantly monitored to assure an optimal service for the customer. For this service we can offer you a GE MRI unit in a mobile trailer. YOM 2015

TRAILER SPECIFICATIONS

Measurement

Length	13,600 mm
Width	2,550 mm
Chassis height	1,360 mm
Mechanical steering axle	

Patient lift

Length	2,000 mm
Width	1,320 mm
Weight	27.280 kg

Electrical Requirements

- 400 volt 3 phases 50 Hz +/- 5%, fused at a minimum of 125 A.
- A 15 meter shoreline cable
- Marechal DS2 male or CEE connector
- 3 telephone sockets, 2 RJ-45 data sockets



MRI SPECIFICATIONS

GE MR 360 Advance 1.5T
 HD 23.0 software, Propeller 3.0,
 9E Express AA, 16ch Express
 HNA, 3D Cosmic, 3D Cube, 3D
 Fiesta Plus, 2D FatSat Fiesta,
 3D FatSat Fiesta, Lava-Flex,
 EDWI, TI- Mecurese, 3D Heart,
 Inhance Delta Flow 16.0,
 Inhance Non-Contrast MRA,
 QuickStep, Ideal Fat/Water
 Imaging

Coils

- Standard Coil kit
- 8ch Knee Coil
- 3ch Shoulder Coil
- 8ch Foot Ankle Coil
- 4ch Flex Coil large
- 4ch Flex Coil small