

Visit www.MRlequip.com for many more products and options.



### Who we are?

Now, at your fingertips, is a diverse line of Non-Ferrous and PVC products for your MRI environment. MRIequip.com was established to provide the highest quality MRI compatible equipment with price tags significantly lower than the current marketplace. In the past, it was a priority to clear the room of all ferrous materials that pose an immediate risk. Now, a majority of those items can be replaced, in extent saving time and creating a friendlier environment for both the patients and the providers. Beyond the standard items, such as wheelchairs, I.V. poles and stools, a whole new world of products has opened up. Ranging from sound systems to furniture, these products increase patient comfort while decreasing concerns for injury and liability. At MRIequip.com, we are constantly researching new products and welcome any suggestions you might have. If you can't locate what you require, let us know. Our design teams are ready for their next challenge.

## What can we do for you?

Upon initial contact we will customize a package based upon the procedures performed as well as the strength, weight capacity and brand of MR system(s) used. We will take into account specific product requests and determine the most cost effective solution to our customers needs. We present a quotation on a full custom package including freight, rather than a pre-packaged kit that is incomplete and contains items that may go unused. We specialize in custom non-ferrous products that may require additional time for production. We will provide the necessary lead time and discuss a final purchase order date that will allow for delivery before a grand opening or re-opening. Once a purchase order has been received, upon the customers request; we may hold all products to be delivered at one time or have it delivered as available. Products in stock at the time of order will be immediately tagged for that order and held until the release date. This eliminates the possibility of a stock item at order date becoming out of stock on the release date. We supply MSDS sheets on pertinent products for our customer's records. Two days before release date, we will contact our customer to verify they're ready for the delivery. If there is a delay in the facilities opening, we will hold the product until needed at no additional charge.

Above all else, we will take that extra step in providing our customers with knowledgeable advice, low prices, on-time delivery and excellent customer service. We recognize that each of these attributes are vital to a smooth transaction and a satisfied customer.

#### Safety is our Business!

Our dedication to safety begins at 7:00 AM every day of the work week - it is our livelihood. All products in our warehouse are checked on entry and then re-checked on exit. Products drop shipped from our manufacturers directly to your door are brought in randomly and re-tested for safety verification. We continually work with all manufacturers to ensure safety and proper designation.

For more information on the ASTM Standard, visit www.ASTM.org and search for 2503-13. For more helpful information pertaining to MR Safety, you can visit www.MRI-Planning.com www.MRISafety.com www.radiology.upmc.edu/MRsafety

# The highly anticipated Standard Practice for Marking Medical Devices for Safety in the Magnetic Resonance Environment by American Society for Testing and Materials (ASTM) has arrived.

As recommended by ASTM Intl; the intent of this practice is to provide needed information about the safety of items in and near MR scanners using a compact and easily recognized set of symbols and terms. The terms MR safe and MR compatible as first defined in 1997 in the FDA draft guidance document, "A Primer on Medical Device Interactions with Magnetic Resonance Imaging Systems," have been used to describe the safety of devices in and near MR systems. However, there has been a great deal of confusion surrounding this terminology. An incorrect assumption is often made, and users often incorrectly assume that items labeled MR safe or MR compatible are safe or compatible for any MR environment. MR environments vary in terms of magnetic field strength and RF conditions. This new system eliminates much of that confusion.

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## FDA Approved

(FDA) is responsible for regulating medical devices in the United States. The FDA has a rigorous process for approving medical equipment before it can be marketed and sold to the public.

# Ferromagnetic Detection Systems | MRI Non-Ferromagnetic







FERRAlert HALO II Plus

## Ferromagnetic Detection System - MRI Entry System

FerrAlert<sup>™</sup> HALO II - Ferromagnetic Detector complies with ACR and JCAHO standards to protect the magnet room against moderate to large size ferromagnetic projectiles. This product significantly helps to protect the investment in the magnet and to avoid a catastrophic accident.

#### **OPERATION:**

The Green LED HALO aray illuminated around the MRI entrance indicates that the detector is scanning and there are no ferromagnetic threats detected. A Yellow beacon light indicates that a threat is approaching the portal.

The Red LED HALO array flashes the entire portal, indicating a major threat such as a ventilator or oxygen cylinder has approached the portal.

#### SPECIFICATIONS:

Dimensions: Height 83" (211cm), Depth 2.25" (5.7cm)

Adjustable Width: 42" (107cm) to 52" (132cm) Inside; 47" (119cm) to 57" (145cm) Outside Complies with IEC 60101-1:2005 Medical Device Specifications Requirements Medical Power Supply: 100 to 240 VAC, 47 to 63 HZ, 42 Watts

MG-2510	HALO II Plus Entry System	Call for Pricing
Model	Description	Price

#### **Ferralert Solo Detector**

Ferromagnetic screener for patients and personnel - The latest advancement in Pre-Screening Technology for MRI Safety Accurately and Quickly Locates Ferrous Hazards Anywhere on the Body 12 Sensors for Uniform Sensitivity No-Touch Activation Consistent, Simple and Unambiguous Operation Highly Sensitive Used to Self-screen or for Supervised Screening Variety of Simple Installation Options

IVIOQEI	Description	Price
MG-2507	Solo Detector	Call for Pricing

#### FerrAlert<sup>™</sup> Ferromagnetic Detection Scanner

FerrAlert<sup>™</sup> Ferromagnetic Detection Target Scanners<sup>™</sup> do an excellent job of distinguishing ferromagnetic from non-ferromagnetic materials and is very useful if you are informed on the presence of a potentially ferromagnetic object.

Model	Description	Price
MG-2517	FerrAlert™ Model 6000 Eaqle	\$5.332.00 ea.

#### **Dual Sensing Hand-Held Ferromagnetic Detector**

Dual Sensing Hand-Held Ferromagnetic Detectors are portable hand-held patient screeners that allow, according to the operator settings, the detection of magnetic metal masses only or magnetic and non-magnetic metals at the same time.

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Model	Description	Price
MG-6000	Dual Sensing Detector White	\$5,500.00 ea.
MG-6002 Dual Sensing Detector Green \$7,700		\$7,700.00 ea.

#### The Ferromagnetic Incident Log Manager (F.I.L.M.)

Facilitates the Joint Commission compliance for incident logging Logs potential and actual ferromagnetic incidents Provides a visual record of the events leading up to and after the incident All records of incidents are stored and date and time stamped HIPAA compliant

Visit www.MRlequip.com for more specifications, or call for complete brochure.











# Non-Ferromagnetic Wheelchairs | MRI Non-Ferromagnetic

#### 20-24" Wide Non-Ferromagnetic Aluminum Wheelchairs

This Non-Ferromagnetic wheelchair consists of materials such as brass, titanium, aluminum and plastic. It has been tested and certified to pass through the pre-screen and preentry door systems. This is the first of its kind to have 24" wheels, which allows the patient to move independently.

#### Flip-up Desk Length Padded Arms Swing-away Footrests

Color: Burgundy

**Specify Color** for all upholstery



20" Wide

22" Wide

(10) Burgundy

(60) Dark Blue

#### Specifications:

Seat To Floor Height: Seat Width: Overall Width: Overall Depth: Seat Depth: Overall Height: Back Height: Front Casters: Rear Wheel: Wheel Locks: Weight:	20" 20" 28" 36" w/footrest 16" 36" 19" 8" x 1" solid 24" solid push to lock 31 lbs w/footrest
Weight:	31 lbs w/footrest
Weight Capacity:	300 lbs

#### Specifications:

Specifications:

Seat Width:

Seat Depth:

Rear Wheel:

Weight:

Specifications:	
Seat To Floor Height:	20"
Seat Width:	22"
Overall Width:	30"
Overall Depth:	43" w/footrest
Seat Depth:	18"
Overall Height:	37"
Back Height:	19"
Front Casters:	8" x 1" solid
Rear Wheel:	24" solid
Wheel Locks:	push to lock
Weight:	33 lbs w/footrest
Weight Capacity:	300 lbs

#### 24" Wide

Seat To Floor Height: 20" 24" 32 1/2" Overall Width: 44" w/footrest Overall Depth: 20" Overall Height: 36" Back Height: 19" 8" x 1" solid Front Casters: 24" solid Wheel Locks: push to lock 431/2 lbs w/footrest Weight Capacity: 500 lbs



WEICHT 300 POUNDS

WEIGHT

500 POUNDS

Warranty:

5 Years on Frame & Crossbraces 1 Year on Soft Goods & Moving Parts



This size is a fixed, non-folding wheelchair

Model	Designation	Description	Price
WC-2002-CL	<u> </u>	20" Chair w/ Footrests	\$2,443.00 ea.
WC-2005-CL	<u> </u>	22" Chair w/ Footrests	\$3,112.00 ea.
WC-2006-CL	<u> </u>	24" Chair w/ Footrests	\$4,015.00 ea.



the essential requirements of the relevant European health, safety and environmental protection legislation

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# MRINon-Ferromagnetic | Accessories



18" Wide, I 250 lb weig No Wheels	Depth 17" J <mark>ht capacity 57</mark> 2	Warranty 3 year	ing Walkers	All equipment in this catalog works with FerrAlert
Model	Designation	Description	Price	Detection Systems
WA-1050	<u> </u>	Adult - 32" to 36"	\$353.00 ea.	o you way
WA-1051	<u> </u>	Junior - 28" to 32"	\$353.00 ea.	
	enomagneu	ic Folding Walker		
24" Wide, I		Description	Price	
24" Wide, I 500 lb weig	Depth 21" oht capacity		Price	

Model	Designation	Description	Price
SS-5000	<u> </u>	MRI Step Stool, No Handle	\$341.00 ea.
SS-5001	<u> </u>	MRI Step Stool with Handle	\$372.00 ea.



# Non-Ferromagnetic Wheelchair Accessories MRI Non-Ferromagnetic I.V. & Oxygen Holders

Model	Designation	Description	Price
WC-2100		Aluminum I.V. Pole	\$322.00 ea.
WC-2101	<u> </u>	Alum. I.V. and O2 Holder	\$381.00 ea.
WC-2102	<u> </u>	Alum. 02 Tank Holder	\$221.00 ea.



Model	Designation	Description	Price
WC-1110	<u> </u>	Wheelchair Logo	\$212.00 ea.
Model	Designation	Description	Price
GB-1000	MR	2" x 60" Transfer/Ga	it Belt \$19.82 ea.



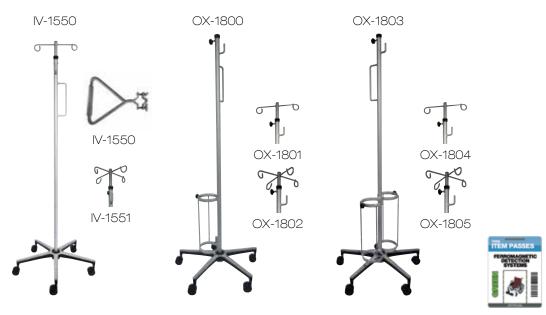


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# IV Poles and O<sup>2</sup> Tank Holders | MRI Non-Ferromagnetic



IVIOUEI	Designation	Description	FIICE
HA-2301	<u> </u>	Hamper w/ Lid and Foot Pedal	\$861.00 ea.
HA-2503		Hamper Bag	\$75.00 ea.



### MRI Non-Ferromagnetic IV Poles and Tank Holders

Aluminum Base with 5 Casters Adjustable Height 56" to 105"



Model	Designation	Description	Price
IV-1550		MRI IV Pole on wheels. Two hook, Non-Ferromagnetic	\$450.00 ea.
IV-1551		MRI IV Pole on wheels. Four hook, Non-Ferromagnetic	\$464.00 ea.
OX-1800		Single Oxygen Tank Holder Non-Ferromagnetic	\$408.00 ea.
OX-1801		Single Oxygen Tank Holder with Two hook IV Pole Non-Ferromagnetic	\$436.00 ea.
OX-1802	<u> </u>	Single Oxygen Tank Holder with Four Hook IV Pole Non-Ferromagnetic	\$450.00 ea.
OX-1803	<u> </u>	Dual Oxygen Tank Holder on wheels Non-Ferromagnetic	\$436.00 ea.
<b>OX-1804</b>	<u> </u>	Dual Oxygen Tank Holder with Two Hook IV Pole Non-Ferromagnetic	\$450.00 ea.
OX-1805	<u> </u>	Dual Oxygen Tank Holder with Four Hook IV Pole Non-Ferromagnetic	\$478.00 ea.

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# MRI Non-Ferromagnetic | Sandbags



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SB-1007	MR	7 lb. Sand Bag Positioner, 9" W x 12" W	\$56.79 ea.
SB-1010	MR	10 lb. Sand Bag Positioner, 9" W x 14" L	\$60.21 ea.
SB-1012	MR	12.5 lb. Sand Bag Positioner, 12" W x 12"	\$66.00 ea.
SB-1013	MR	SET OF 5, 1 ea. of 3, 5, 7, 10, and 12.5 LB. Sand Bag Positioners	\$218.00 set.

#### Non-Ferromagnetic Black Sand Bag Positioners

Black outer bag is nylon reinforced vinyl, and dielectrically sealed to prevent leakage or dust. Inner bag is electrically sealed for added protection. Covers are nylon reinforced.





Fig	Model	Des.	Description	Price
Α	FO-1200	MR	3 lb 7" W x 10" L	\$48.59 ea.
В	FO-1201	MR	7 lb 6" W x 18" L	\$56.79 ea.
С	FO-1203	MR	12 lb 6" W x 17" W	\$66.00 ea.
D	FO-1204	MR	12 lb 11" W x 11" L	\$66.00 ea.
Set	FO-1205	MR	SET OF 4	\$237.38 set

### Non-Ferromagnetic Colored Sand Bag Positioners

Colored outer bag is nylon reinforced vinyl, and dielectrically sealed to prevent leakage or dust. Inner bag is electrically sealed for added protection. Covers are nylon reinforced, color coded vinyl. Complete with convenient handle.



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Fig	Model	Des.	Description	Price
Α	FO-1105	MR	3 lb, Yellow, 91/2" x 41/2"	\$48.59 ea.
В	FO-1106	MR	5 lb, Orange, 12" x 5½"	\$52.41 ea.
С	FO-1107	MR	7 lb, Red, 15½" x 6½"	\$56.79 ea.
D	FO-1108	MR	10 lb, Blue, 17" x 6½"	\$60.21 ea.
Set	FO-1126	MR	Set of 1 of each above	\$210.00 set







#### **MRI Non-Magnetic Patient Comfort System**

The Patient Comfort System was developed over a 2-year period in close cooperation with leading imaging centers to maximize patient comfort as well as conform to the specific requirements for compatibility and safety.

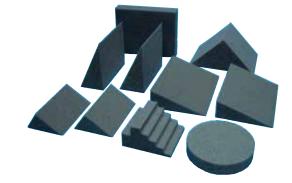
Model	Des	Description	Price
FO-5000	MR	12 Piece Positioner Kit	\$2,078.00 set



## MRI Non-Magnetic Foam Positioning X-Ray Kit

Foam Positioner - MRI Non-Magnetic Positioning Aids will help you situate patients for optimal images, while reducing artifacts related to patient movement. Making sure that your patient is comfortable and less likely to make even slight movements is important. Even slight movement during an MRI can render those images useless.

Model	Des	Description	Price
FO-1018	MR	10 Piece Positioner Kit	\$154.84 set



## MRI Compatible Sugical Face Mask Level 3 Rated

Surgical Face Masks are made of top-quality USA materials, the surgical mask's triple-layer construction ensures that the outer layer of our mask is protective while the inner layer stays smooth and comfortable.

Model	Desgnation	Description	Price
FS-3001-BX	<u> </u>	50 per Box	\$14.21 box
FS-3001-CA	<u> </u>	50 per Box   6 Boxes per Case	\$82.00 cs.

## Non-Ferrous Aluminum Single Head Stethoscope

This stethoscope is non-ferrous for use in your MR environment. Professional Lightweight Aluminum Non-Ferrous Single Head Stethoscope. Also includes additional diaphragm and two pairs of ear tips.

Model	Des.	Description	Price
BP-1090		Non-Ferrous Aluminum Stethoscope	\$61.82 ea.

#### The Non-Headset

Designed for the tightest of head coils. It has two 1" foam ear muffs which can be positioned right up to the patients ear in the head coil, compressing down to 1/2". These headsets are not rated at this time.

Model	Des.	Description	Price	
RA-1004	MR	Non-Headset	\$193.15 ea.	







# MRI Non-Ferromagnetic | Carts, Tabels, Stands

#### MRI Universal Oak Wood Coil Carts

Solid oak coil cart with 5" casters (except 8' carts) must add 5" to height for all carts, casters not available on carts 8' and over. Can be custom made to any size and number of shelves. Bordeaux nylon cover (must be ordered separately) attaches to cart with hook and loop velcro. Top is considered as one of the shelves.







All equipment in this catalog works with FerrAlert Detection Systems

	Model	Designation	Size: $D \times H \times L$	# Of Shelves	Price No Cover	Add Cover	Add Handles
<u>0</u>	FR-2511	<u> </u>	$2' \times 3' \times 2'$	2	\$1,558.00 ea.	\$254.00 ea.	\$223.00 ea.
letic	FR-2512	<u> </u>	2'×3'×3'	2	\$1,464.00 ea.	\$254.00 ea.	\$223.00 ea.
lagr	FR-2513	۸	$2' \times 3' \times 4'$	2	\$1,847.00 ea.	\$254.00 ea.	\$223.00 ea.
Ца	FR-2500	A	$2' \times 4' \times 2'$	3	\$1,779.00 ea.	\$254.00 ea.	\$223.00 ea.
õ	FR-2501	<u> </u>	$2' \times 4' \times 3'$	З	\$1,861.00 ea.	\$254.00 ea.	\$223.00 ea.
E L	FR-2502	<u> </u>	$2' \times 4' \times 4'$	З	\$1,581.00 ea.	\$254.00 ea.	\$223.00 ea.
ц	FR-2503	A	$2' \times 6' \times 2'$	4	\$2,022.00 ea.	\$254.00 ea.	\$223.00 ea.
Ċ	FR-2504	<u> </u>	2'×6'×3'	4	\$2,109.00 ea.	\$254.00 ea.	\$223.00 ea.
Ž	FR-2505	A	2' × 6' × 4'	4	\$2,252.00 ea.	\$254.00 ea.	\$223.00 ea.

## MRI Injection Stand, Adjustable Angle Arm Pad

MRI Injection Stands have casters for mobility in and around the MRI suite. Perfect for keeping a patient's arm still for any need. Improving efficiency and patient comfort, injection stands can be used for IV Placements or any other injections.

#### **MRI** Injection Stand Features

This MRI Injection Stand has an adjustable angle arm pad and an adjustable height pole

#### for optimal adjustments based on any patient's need. **Injection Stand Specifications:** 311/2" Height, Adjustable to 501/2" 111/2" Pad Length OR LESS 7" Pad Width 21" Base Width 2" Casters Model Price Des Description IV-1925 Injection Stand \$508.00 ea.

## MRI Non-Ferromagnetic Overbed Table

This aluminum overbed table has a sturdy and robust U base design. The Table Top is constructed of white polyethylene. The flush mounted T molded edge further reinforces the tabletop and makes it resistant to wear and tear.

#### **Overbed Table Specifications: Overbed Table Features** e DITIONAL 31" Height, Adjustable to 45" **MRI Non-magnetic Overbed** 31<sup>1</sup>/<sub>2</sub>" Tabletop Length Tables are adjustable height 12" Tabletop Width with a turn knob lock and 16" Overall Width come with 5" heavy duty 3" Casters casters. Model Description Price Des TA-1060 Overbed Table \$887.00 ea.

# Patient Boards and Trays | MRI Non-Ferromagnetic



#### MRI Non-Ferromagnetic Certified #11 Disposable Scalpel and 20g 9cm Needle Tray Kit

#### Tray Contents:

1 CSR Outer Wrap 28 x 28 🚹

1 Prep Tray 10 x 5 x 2

1 MRI "Non-Ferromagnetic" Disposable Titanium #11 Scalpel - This scalpel is safe to use for any interventional procedure for the initial puncture of the skin 1 MRI "Non-Ferromagnetic" Needle 20g 9cm - This needle is completely safe for use as a puncture or injection needle.

Non-Clinical testing demonstrated that this product is MR conditional and can be used in the MRI environment according to the following conditions: 1. Static magnetic of 3-Tesla or less

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2. Highest spatial gradient magnetic field of 720-Gauss/cm or less

Model	Description	Price
<b>BS-1014</b>	MRI Non-Ferromagnetic Certified #11 Disposable Scalpel and Non-Ferromagnetic 20g 9cm Needle Tray/Kit (for use as a puncture or injection needle), <mark>1 of Each</mark>	\$55.00 ea.
BS-1015	MRI Non-Ferromagnetic Certified #11 Disposable Scalpel and Non-Ferromagnetic 20g 9cm Needle Tray/Kit - <mark>Case of 10 Trays</mark>	\$550.00 cs.
BS-1016	MRI Non-Ferromagnetic Certified #11 Disposable Scalpel and Non-Ferromagnetic 20g 9cm Needle Tray/Kit - <mark>Case of 20 Trays</mark>	\$1,100.00 cs.



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**MRI Non-Ferromagnetic Folding Walker** 





(FDA) is responsible for regulating medical devices in the United States.



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All equipment in this catalog works with FerrAlert Detection Systems

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6248 Bittersweet Lane Nisswa, MN 56468

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