HARLOFF

MR-Conditional, Seven Drawer Emergency Cart, Breakaway Lock, Specialty Package #MR7B-EMG

Specifications

**Color Shown is Red. Additonal Colors Available
Color Choice References Drawers,
Cabinet Remains White**

Emergency Specialty Package Includes MRI-Compatible Accessories:
• Stainless steel IV pole (MR-IV2)
• Plastic cardiac board and painted aluminum mounting
  brackets (MR-CARDBRD)
• Painted aluminum oxygen tank holder –
  D/E size cylinders (MR-ALO2)
• Aluminum utility hooks (4 ea.) (MR-UHOOKS4)
• Plastic full drawer trays with adjustable dividers
  (2 ea.) (68530-P1)

Construction:

•Non-magnetic or "weakly magnetic" materials including aluminum, stainless steel, plastic, and aluminum and brass attachment hardware

Features:
• Designed and built for safe use in the strong magnetic fields present in Magnetic Resonance Imaging (MRI) suites
• Tested by independent testing authority to 3 Tesla level
• Meets American Society for Testing and Materials (ASTM) International, Designation: F2503-05 definition of "MR-Conditional
• Cabinet painted gloss white with MRI
  identification sticker applied
• Low-ferrous, ball-bearing, full extension drawer slides
• Low-ferrous 5" sealed ball-bearing casters;
  full swivel – one with brake, one directional
• Painted aluminum breakaway locking system
• Breakaway lock seals, numbered, yellow, pkg-100
• Full wrap-around vinyl bumper
• Stainless steel pull-out shelf
• Replaceable plastic top with integrated push handles
• Cart is delivered fully assembled with
  pre-threaded accessory mounting holes
• MR-Conditional accessories available
• Latex free
• Twelve year warranty on manufactured parts
• Hard-baked powder coat finish

Drawer Configuration:
• (1) - 4" (10.2 cm)
• (4) - 3.25" (8.3 cm)
• (1) - 6.5" (16.5 cm)
• (1) - 9.75" (24.8 cm)

Internal Drawer Dimensions:
• 23.9" W x 17" D (60.8 cm x 43.2 cm)

Assembled Cart Dimensions
•45.75" H x 30.5" W x 23.75" D
  (116.2 cm H x 77.5 cm W x 60.3 cm D)
•Cart net weight: 118 pounds (53.5 kg)
•Approx. shipping weight: 135 pounds (61.2 kg)