



Mobile Cassette Holder

Used to hold cassettes, grids or CR-Plates (8"x10" to 14"x17") during mobile procedures. The all-metal unit stands on a sturdy three-legged base with swivel locking casters. Can be used in Radiology, MRI or CT. Maximum Height: 46".Color: Beige

Code	Description
MCH	Mobile Cassette Holder with L/R Tilt
MCH-T	Mobile Cassette Holder with L/R Tilt & U/D Tilt



Sandbags with/without handles

Sandbags are rectangular in shape and come in a wide range of stock sizes. An inner bladder is filled with sand and then inserted into a blue nylon or vinyl bag.



Code (NO HANDLES, Nylon or Vinyl)	Code (WITH HANDLES, Nylon or Vinyl)	Description
SB3-N or SB3-V	SB3H-N or SB3H-V	3 lbs. Sandbag - 7" x 7"
SB5-N or SB5-V	SB5H-N or SB5H-V	5 lbs. Sandbag - 7" x 12"
SB7-N or SB7-V	SB7H-N or SB7H-V	7 lbs. Sandbag - 6" x 17"
SB10-N or SB10-V	SB10H-N or SB10H-V	10 lbs. Sandbag - 11" x 11"
SB12-N or SB12-V	SB12H-N or SB12H-V	12 lbs. Sandbag - 7" x 24"
SB13-N or SB13-V	SB13H-N or SB13H-V	13 lbs. Sandbag - 12" x 12"
SB15-N or SB15-V	SB15H-N or SB15H-V	15 lbs. Sandbag - 11" x 15"
SB20-N or SB20-V	SB20H-N or SB20H-V	20 lbs. Sandbag - 8½" x 22"
CVB-N or CVB-V	CVBH-N or CVBH-V	Cervical Sandbag Set (2 of 10 lbs)
SBSET1-N or SBSET1-V	SBSET1H-N or SBSET1H-V	Set - 1 ea. of 5, 10, 15 & 20 lbs
SBSET2-N or SBSET2-V	SBSET2H-N or SBSET2H-V	Pediatric Set - 3 x 3 lbs
SBSET3-N or SBSET3-V	SBSET3H-N or SBSET3H-V	Set - 1 ea. of 3, 7, 12 & 13 lbs
SBSET4-N or SBSET4-V	SBSET4H-N or SBSET4H-V	Set - 1 ea. of 3, 5, 7, 10, 12, 13, 15 & 20 lbs
SB-CUST	SB-CUST	Custom sandbag

Film Blockers

A lead-sheet that is sandwiched between two sheets of washable vinyl and available in many sizes.

0.5mm L.E.		1.0mm L.E.	
Code	Size	Code	Size
BL5-410	4" x 10"	BL10-410	4" x 10"
BL5-508	5" x 8"	BL10-508	5" x 8"
BL5-512	5" x 12"	BL10-512	5" x 12"
BL5-5514	5½" x 14"	BL10-5514	5½" x 14"
BL5-610	6" x 10"	BL10-610	6" x 10"
BL5-711	7" x 11"	BL10-711	7" x 11"
BL5-715	7" x 15"	BL10-715	7" x 15"
BL5-717	7" x 17"	BL10-717	7" x 17"
BL5-8514	8½" x 14"	BL10-8514	8½" x 14"
BL5-CUST	Custom	BL10-CUST	Custom

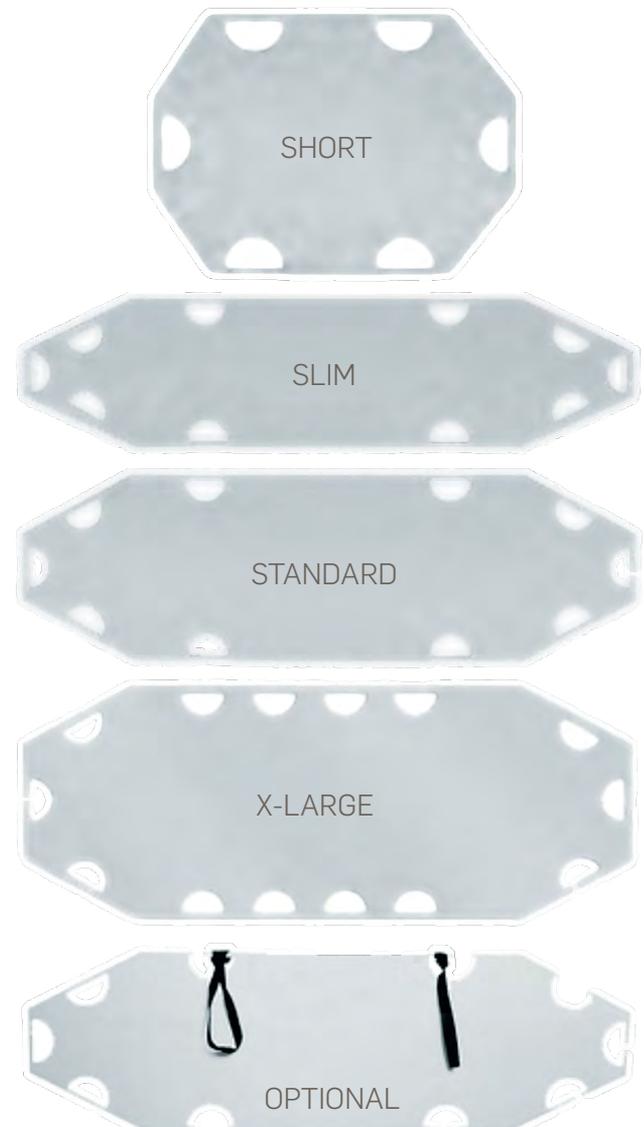


Transfer Board

This radiolucent transfer board promotes safe and easy patient transfers. Although not anti-static, the slippery surface permits easy placement under the patient. With minimal help, you can move the patient from bed to gurney to X-ray table. Leave the unit under the patient during the exam. **Can be used in Radiology, MRI or CT.**

Surface imperfections inherent in finish do not affect function.

Code	Description
TB-SHT	Short Transfer Board 32" x 22" x 3/16"
TB-SLM	Slim Transfer Board 72" x 18" x 3/16"
TB-STD	Standard Transfer Board 72" x 22" x 3/16"
TB-XLG	X-Large Transfer Board 72" x 32" x ¼"
TB-CUST	Custom Transfer Board
TB-WSR	Transfer Board Wall Storage Rack 8" x 3"

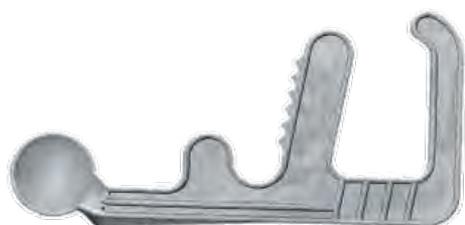




Patient Caliper

The caliper is made of lightweight aluminum with an adjustment slide. No screws to lose.

Code	Description
CAL	Patient Caliper. Weight: 2 lbs.



F-Spoon

Handheld lever-action radiolucent device used by a radiologist during supine abdominal fluoroscopy to displace bowel loops from one another and to better visualize tumors, ulcers and other abnormalities of the gastrointestinal tract.

Code	Description
FS	F-Spoon. Weight: 3 lbs



Vertical Traction Strap

The Vertical-Traction Straps are for use during cervical studies, especially C-7. When the patient extends his legs he applies equal traction on each arm. Made of 2" wide seatbelt webbing.

Code	Description
VTS	Vertical Traction Strap



Multi-Strap

Double-sided Hook & Loop strap. Strong as tape but soft to the skin. Reusable, radiolucent, and easily applied.

Custom Sizes: Available.

Code	Description
MS3015	1 roll of Multi-Strap 30' x 1½"
MS3025	1 roll of Multi-Strap 30' x 2½"
MS3045	1 roll of Multi-Strap 30' x 4½"

Urethral Compression Device

This device is used in excretory urography. The belt fits around the patient's waist for rapid repositioning for studies at any angle. The belt is 65" long and the plastic plate is sewn into the belt for easy handling. Latex free.

Code	Description
UCD	Urethral Compression Device
UCD-B	Balloons with Covers - 1 pair



Arm Support

Slips under the mattress and around the patient's arm to prevent movement while in a prone or supine position. Excellent for use during specials, catheterization and nuclear medicine studies, the clear plastic provides a view of the patient at all times.

Code	Description
AS	1pr. Arm Support. Weight: 4 lbs.



Pneumatic Compression Paddle

Used for guided compression during radiographic studies of the gastrointestinal tract. Made of Lucite. The imbedded metal ring provides quick fluoroscopic localization. Latex free.

Code	Description
PCP	Pneumatic Compression Paddle
PRB	Replacement Bladder
PRIB	Replacement Inflator Bulb
PCPR	Wall Rack for PCP

