Medfusion Injection Pump Shield

Designed to reduce exposure during the injection of radionuclides that require an infusion protocol using Medfusion 4000 Syringe Injection Pump

Stainless Steel Interior and Exterior

.5" Lead Shielding with Stainless Steel exterior

Lead glass window with clear visibility of syringe

• Window Dimensions: 10" W x 2.5" H x .31" Thick

• Inner Dimensions: 18.5" W x 6.5625" H x 8.75"D

• Overall Dimensions: 27.875" W x 9.3125" H x 10.25" D

• Weight: 175 lb



007-MEDF Injection Pump Shield for Medfusion 4000

Note: Medfusion Syringe Pump Sold Separately

Medfusion Pump Cart with Injection Pump Shield



Pump Cart and Pump Shield

- .5" Lead Thickness on Front, Top and Bottom
- 1" Lead Thickness in Back
- 2" Lead Thickness on both Sides
- Pull-out Drawer located on side with push handle
- 6" Casters (2 Swivel, 2 Locking)
- Dimensions: 32.25" W x 43.5" H x 20" D
- Weight: 887 Lbs



Sliding L-Block

- 12.5" W x 15.5" H
- (2) pieces 12" x 12" Leaded Glass

Injection Pump Shield Is Removable

MPC Medfusion Pump Cart with Injection Pump Shield

With Removable Injection Pump Shield

Note: Medfusion Syringe Pump is sold separately