

PET Dose Transport

PET Vial Transport System



The PET Shipping System for Vial Pigs is designed to transport a 10 ml or 30 ml vial containing high energy radionuclides. The system meets DOT Type A packaging requirements when shipping up to 925 mCi of FDG F-18. A unique feature of the system is a design that allows the shipping container to remain on the floor. The technologist only has to lift the Vial Pig. The entire system weighs 75.7 lb. Conveniently, the Vial Pig fits into the Dose Drawing Station.

PET Shipping System for Vial Pigs consists of:

- PET Vial Pig
 - Absorbent Sheets
- Shipping Container with lead shielding.

Specifications

Vial Pig

Dimensions: 15.5 x 10.2 cm

- Lead Shielding: 2.5 cm
- Weight: 8.8 kg

PET Shipping System, Vial

- Dimensions: Container: 33 x 33 x 49.5 cm
 - Cubic Feet: .05 cu meters
- Weight (Combined): 34.3 kg

PET Shipping System For Vial PIG

PET Syringe Transport Unit



For shipping syringes with or without needles attached.

This compact PET shipping system is designed to transport up to three (3 or 5 cc) single syringes with or without needle attached, containing high energy radionuclides.

The system meets DOT Type A packaging requirements when shipping up to 235 mCi in one pig, 160 mCi in the second pig and 140 mCi in the third pig of FDG F-18. Another feature of the system is that the shipping container can remain at a level below countertop.

The technologist has to lift only the unit dose pig. The entire system weighs 92 lb. Compact PET Shipping System for three Unit Dose Pigs consists of:

- PET Unit Dose Pigs (three)
- Disposable Liners
- Absorbent Sheets
- Shipping Container with lead shielding

PET Shipping System, Triple

- Dimensions: Container: 29.8 x 29.8 x 31.8 cm
- Cubic Feet: 0.3 cu meters
Weight (Combined): 43.1 kg

PET Shipping System For 3 Syringe PIGS

