

PPG-PET Pig Transport Cart - Clamshell



PPG

- Constructed of stainless steel inside and outside
- No exposed lead!
- Ideal for transporting a dose in a syringe shield
- Locking casters for easy maneuverability and secure placement
- Convenient drawer to store supplies

Stainless Steel Cart with Handle

Specifications:

External Dimensions: 18" W x 20" D x 36" H
Clam Shell Inside Dimensions: 2 7/8" D x 10 15/16" W
Shielding:
Clam Shell Cover: 1.5" lead
Weight: 180 lb

PET Pig Transport Cart, Clamshell

PPG-15 PET Pig Transport Cart - Vertical

*Another great option for transporting
radioactive material in a clinical setting*



PPG-15

Vertical Container Opening: 5" Inside Diameter
Vertical Container Height: 8 1/8" Outside Diameter
7" Inside Diameter
Shielding: 1" lead
Total Height: 36 3/4" to top of clamshell
38" to top of handle (raised in upright position)
Length: 30"
Width: 15 1/8"
Weight: 275 lb
Casters: 5" Diameter; 2 with brake

PET Pig Transport Cart, Vertical

Model 154 Pig Transport Dolly



- Ideal for transporting radioactive material in a vial
- Versatile push or pull maneuverability

Container Opening: 3.75" Diameter x 9.75" Tall
Container Height: 14"
Shielding: 1/2" lead
Total Height: 40.25"
Depth: 14"
Width: 15"
Weight: 115 lb

Model 154 Pig Transport Dolly