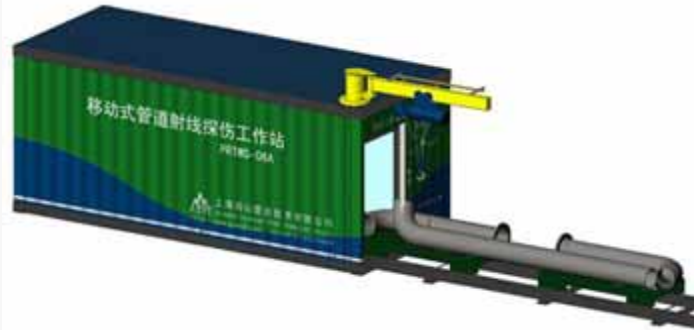
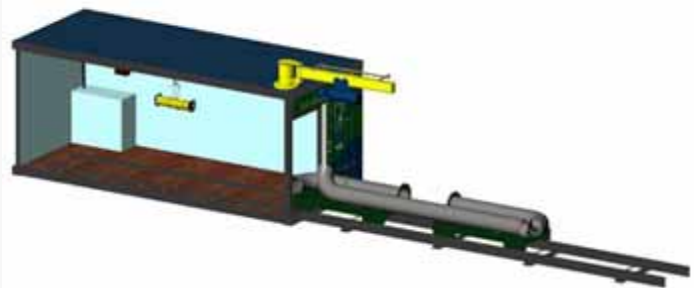


## Piping Radiographic Test Workstation(A-type)



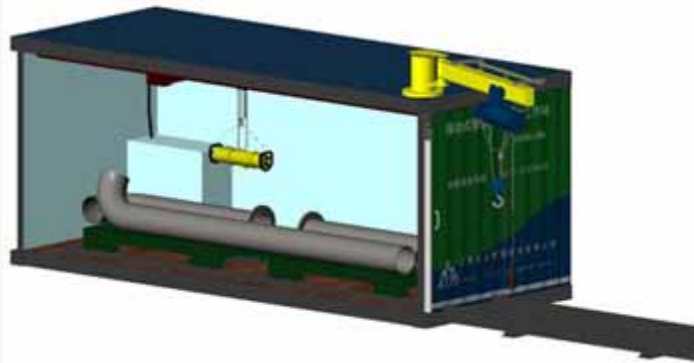
Piping Radiographic Test Workstation(A-type)



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**Model: PRTWS-06A**

**Performance Characteristics:**

1. Structure: 6 meters container with special technology, Crane of frame foundation, cantilever crane, split air conditioner
2. Production Capacity: High
3. Mobility: Excellent (without limitation of radiation radius by using container as carrier)
4. Inspection Quality: Excellent
5. Application: Used in Inspection of Pipeline Prefabrication

**Technical parameter:**

1. Pipe diameter: DN50-600 (  $\phi$ 60-610 )
2. Inspection Power: 300KV, 5MA
3. Defectoscopy direction: bottom and around
4. Exposure Time: 8 hours/ day, 6 days/ week
5. Lead Board Thickness: 10MM (top), 16MM (bottom), 23MM (others)
6. Limit Weight Of Mine Hoist: 1 ton (outside), 50KG (inner)
7. Logistics System: two trolleys placed. Raising and lowering pipe with cantilever crane.
8. Air conditioning system: 2.5 split air conditioner