

Trailer Mounted Reverse Helix Test Trommel

[Inventory ID #1401385]



Trailer Mounted Reverse Helix Test Trommel

- Condition: Used, Reported in Good Condition
- Trommel Drum: 10in Diameter x 44in Long
- Reverse Helix Design
- Screening Section:
 - Spacing: 3/8in Slotted Screen
 - Length: 24in Long
- Feed: Feed Hopper
 - Capacity: 1ft³ Approx.
 - Dimensions: 20in Wide x 20in Long x 20in Deep
 - Discharge: 5in Discharge to Trommel
- Discharge Chute: 16in Wide x 35in Long
- Roller: (4) 3.5in Dia. x 2in Wide
- Mounted to Single Axle Trailer

- Drive: Honda Gas Motor
 - Model GX160
 - Power Output: 4.8HP (3.6kW) @3,600 RPM
 - Belt Driven Gearbox
 - Chain Driven Drum

- Location: Central Canada

View More [Trommels](#)