

200 - 300 TPH Scrubber Trommel Gold Recovery Wash Plant [Inventory ID #997984]



- Processing Capacity: 200 - 300 Tons Per Hour
- Max. Approved Grain Size: 150 mm
- Machine Size: 9800 Long x 3000 Wide x 5175 mm High
- Screen Size (Trommel Drum Size): 2000 m x 5000 m (Dia. *L)
- Main Engine
 - Power: 150 kVA, Cummins Engine
 - Model: 6CTA8.3-G2
 - Cooling Type: Air Cooling
 - Oil Consumption: ?224g/kw.h
- Electric Motor (For Screen and Water Pump)
 - Power: 150 kW, Furi Shangdong
 - Model: SV274G
- Feed Hopper
 - Size: 3800 x 3000 x 1800 mm
 - Hopper Plate: 8 mm
 - Hopper Support: 160 mm Steel Pipe
 - Hydraulic Grizzly Bar: 150 mm Space with
 - 35 mm Round Bar
- Trommel Screen Scrubber with Cuter Inside
 - Size: 2000 x 5000 mm
 - Outer Layer Screen Dia./Mesh: 2000 mm/8 mm
 - Material/Diameter: 20CrMo/24mm
 - Working Type: Driven by Chain Wheel
- Water System
 - Pump Power: 37 kW
 - Water Flow: 400 m³/h
 - Lift Head: 22 m
 - Driven Type: V Belt Drive
- Fix Chute with Gold Carpet

- Size: 1 m x 6 m
- Qty: 3
- Steel Plate: 4 mm
- Miners Moss: 1 m x 6 m
- Vibrating Sluice Box
 - Size: 1.2 m x 4 m
 - Qty: 3
 - Model: ASA VBS
 - Power: 1.5 kW
- Tailing Conveyor
 - Dimensions: 0.8 m x 8 m
 - Electric Motor: 5.5 kW
 - Reduction Box: Model-250
- Foundation Structure and Support Frame
 - Machine Feet: Chassis - "H" 300 mm Steel
 - Support Frame: 140 mm Square Pipe
- Battery: 2 Pieces of 150 AHP
- Movement Equipment: Single Rear Axle (10 Wheel), Mechanical Steering
- Location: South America

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