

New Terex FM 120 C Sand Recovery Classifier [Inventory ID #205697]



- Centrifugal slurry pump:
 - Underflow rubber lined.
- Hydrocyclone:
 - One rubber lined hydrocyclone which classifies at approximately 75 μ m (200 mesh).
- Collection tank:
 - Self regulating cyclone tank.
 - complete with built in float system and anti-turbulence sections.
- 12 x 5 dewatering screen:
 - High Frequency.
 - Fitted with polyurethane modular mats.
- Static sand recovery unit on one chassis:
 - Maximum recovery of material above 75 μ m (200 mesh).
- Produces two grades of sand.
- Dimensions:
 - Working Length: 6.5m (21'3").
 - Working Width (Inc Walkway): 3.5m (11'4").
 - Working Height: 6.2m (20'3").
 - Feed Height: 1.90m (6'3").
 - Product Discharge Height: 1.7m (5'6").
 - Waste Water Discharge Height: 971mm (3'2").
 - Total Weight (Empty): 8000kg (17600 lb).
 - Total Weight (Working): 14800kg (32600 lb).
- Heavy-duty robust construction ideal for rugged operating environment.
- Low maintenance.
- All wear areas rubber lined.
- Walkway and access stairs.
- Quick assembly time.



P.O. Box 176, Savona, BC, Canada V0K 2J0
Phone: (250) 373-2424 Fax: (250) 373-2323
Website: savonaequipment.com
Email: sales@savonaequipment.com
Located just 20 minutes west of Kamloops, BC

- Approx: 80-120 TPH

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