

## 2900ft RCC Overland Conveyor System with Bridge Sections [Inventory ID #1403160]



### 2900ft RCC Overland Conveyor System with Bridge Sections

- Make: STM
- Model: RCC Overland Conveyor
- Condition: Good, Used – Approx. 30,000m<sup>3</sup> of Material Conveyed
- Total 56in Wide Feeding Conveyor Sections = 99m (324ft)
- Total 42in Wide Overland Conveyor Sections (Including Bridges) = 895m (2936ft)
- Total Telescopic Conveyor Length = 40m (131ft)
- Total Conveying Length: 1,034m (3,391ft)
- Please Inquire for More Complete Technical Data and List of Spares Available
  
- Main Sections Included in Package:
  - FEEDING CONVEYOR - ITEM C1AA
    - Size: 56in Wide x 55m Long
  - FEEDING CONVEYOR - ITEM C1AB
    - Size: 56in Wide x 44m Long
  - RCC STATIONARY HOPPER - SH01
    - Capacity: 25m<sup>3</sup>
  - RCC OVERLAND CONVEYOR - ITEM C1A
    - Size: 42in Wide x 320m Long
  - RCC OVERLAND CONVEYOR - ITEM C1B
    - Size: 42in Wide x 115m Long
  - RCC OVERLAND CONVEYOR - ITEM C1C
    - Size: 42in Wide x 100m Long
  - RCC OVERLAND CONVEYOR - ITEM C1D
    - Size: 42in Wide x 100m Long
  - RCC OVERLAND CONVEYOR - ITEM C1E
    - Size: 42in Wide x 65m Long
  - RCC BRIDGE CONVEYOR - ITEM C2A
    - Size: 42in Wide x 65m Long
  - RCC BRIDGE CONVEYOR - ITEM C2B

- Size: 42in Wide x 65m Long
- RCC BRIDGE CONVEYOR - ITEM C2C
  - Size: 42in Wide x 65m Long
- SELF LIFTING JACKING POST STRUCTURE, HYDRAULIC POWER UNIT AND PISTONS - JP01
- SELF LIFTING JACKING POST STRUCTURE, HYDRAULIC POWER UNIT AND PISTONS - JP02
- TELESCOPIC CONVEYOR - ITEM SWG01
  - Size: 42in Wide x 40m Long
- ELECTRICAL PLANT
  - ELECTRICAL PLANT (POWER & PLC CONTROL - VFD EQUIPMENT for All Conveyors)
  - Voltage: 600 Volts
  - Auxiliary Circuits: 230 Volts and 24V AC/DC Potential Difference
  - Frequency: 60Hz

- Location: Northwest Canada

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