

MBMM 4-5 TPH Turn-Key Ore Processor Gold Recovery Plant [Inventory ID #633685]



4-5 TPH Gold Plant Description.

Turn Key system utilizes Jaw Crusher Module, Fine Ore Hopper Feeder Module, 2- Hammer Mills, and 2 Shaker Tables. Components built into structural framework on skids for ease of setup and portability.

- Model: 4-5 TPH Turn-Key Ore Processor
- Year: 2018
- Hours: 116

Plant Component Details:

10 in. x 16 in. Module Jaw Crusher:

- 1 Yard Vibrating Ore Hopper
 - VOH-1Y-001
 - Electric Motor
 - 1/3 HP
 - 3 Phase
- 10 in. x 16 in. Jaw Crusher
 - JC1016-002
 - Electric Motor
 - 20 HP
 - 3 Phase
- 18.5 ft. Long x 16 in. Wide Flat Belt Conveyor

- Electric Motor
 - 2 HP
 - 3 Phase
- Structural Steel Framework

5 TPH Hopper Feeder Module:

- Electromagnetic Feeder
 - Electric Motor
 - Single Phase
- Conveyor Motor
 - 2 HP
 - 3 Phase

2 x 24 in. x 16 in. Hammer Mills:

- 30 HP Electric Motor
 - 3 Phase
- Ore Inlet Chute
- Wet Discharge Chute
- 1.2 mm Slotted Screen
 - 3/8 in. Thick
- Set of Chrome Hammers
- 1 Hammer Mill in Used Condition
- 1 Hammer Mill in Unused Condition

2 x 5 ft. x 12 ft. Shaker Table

- 1/2 HP Electric Motor
 - 3 Phase
- 1 Shaker Table in Used Condition
- 1 Shaker Table in Unused Condition
- Location: Western Africa

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