

10 TPD Gold Processing Plant [Inventory ID #180440]



- Mill throughput is variable depending on feed size and material.
 - Capacity: 10 tons per day.
- [Jaw crushers](#), feeder conveyor, and bin on structure.
- 12 in. x 26 ft. long conveyor (jaw to bin).
- 5.5 ft. x 5.5 ft. x 7 ft. bin on structure with 10 in² flop gate.
- 7 in. x 4 ft. feeder [conveyor](#) (bin to ball mill feed bin).
- [Ball mill](#) with steel lifter liners and integral hammer mill section.
 - Scoop [feeder](#) with feed bin.
 - External spur gear speed reducer with belt drive.
 - Overflow discharge.
 - Base frame mounted.
- Wilfley 5 ft. x 15 ft. [concentrating table](#).
- Detroit [diesel generator](#).
 - 600V.
- Electrical included.
 - Wall mounted 600V primary fused [disconnect](#).
 - Splitter box.
 - Electric starters.
 - Breakers and step-down [transformer](#).

View more [Gold Wash Plants](#)