

## Overland 36 x 800 Feet Long Conveyor [Inventory ID #55600]



- 36 in. wide x 800 ft. long.
- 3 in. x 3 in. square tube frame construction.
- 60 sections @ 12 ft. long with 36 in. wide - 5 in. dia. 35 deg. troughing idlers.
- Approx. 42 in. high support legs each with return idler.
  
- 40 ft. head section:
  - 18 in. x 7.5 in. H-beam skid frame.
  - 50 hp electric motor.
  - 30 in. dia. head pulley with rubber weld on lagging.
  - 3 7/16 in. shaft and bearings.
  - Hub City size 8 shaft mount reducer, 25:1 ratio.
  - 12 in. dia. snub pulley.
  - 8 x 4 in. I-Beam support structure under balance.
  - 20 ft. of 24 in. wide expanded metal mesh walkway.
- 24 ft. tail section:
  - 20 in. dia. tail pulley with rubber weld on lagging.
  - 2 15/16 in. shaft and bearings.
  - 18 ft. feed section.
  - 5 in. dia. x 35 deg. idlers.
  - Rollers on 12 in. centers.
  - Tail pulley in sliding frame with front 6 in. dia. steel roller wheels.
  - Ratcheting chain take ups at back.
  
- Unit supplied gone over, cleaned, painted, and complete with belting.