Belt feeders, variable speed, with vibratory screen, 6 and 8 M3 (7.8 and 10.5 Yd3) bin, 30" and 36" belt

Triaso general characteristics in these belt feeders

- Heavy duty design and materials.
- Mining specifications: 100% operation cycle under highly contaminated environment.
- Siemens™ motors and electrical parts.
- Electric system: Cables, starters, cabinets, ducts, connectors, etc.
- Heavy duty cabling, polarized to ground motors.
- Quick connection contacts, with indicative signs and protection against weather.
- Conveyor and hopper manufactured under strict Cema-6 specifications.
- Conveyors capable to start up fully loaded with material.
- Belts vulcanized at the jointures (without clamps), for longer durability and smoother operation.
- Power transmissions with extra sized heavy duty Browning™ gear reductors.
- Power transmissions with hub mounted steel pulleys.
- Heavy duty idlers, with bearings sealed against water and dust.
- Heavy duty mounted bearings sealed against water and dust.
- Galvanized screws for longer life, easier unscrewing and oxide stains elimination.
- High quality electrostatic automotive paint (baked) in medium to small size pieces.
  - High corrosion-resistance, high adherence and long lasting color.
- Security elements as well as pertinent warnings to protect the equipment and your personnel.

