CPC Asset Management has a comprehensive range of conveyor management products and services available including:

- The ability to review your entire system in the case of upgrades and increased tonnages to ensure the viability of current infrastructure and flow capabilities.
- The patented BMS 2000 Belt Management System which provides unsurpassed protection for all conveyors in any construction (fabric, steel cord, solid woven etc). The BMS 2000 delivers belt protection and monitoring from a single unit located on the conveyor and will identify the full range of conveyor problems and damage:
  - Belt rip detection.
  - Belt wander detection.
  - Edge damage.
  - Slack belt.
  - Trend data (2 years of storage available).
- The Carry Back 2000 system providing protection for pulley surfaces and an alternative method of belt rip detection.
- Conveyor idler alignment tools and services. The CPC Asset Management conveyor idler alignment tool is a quick to set up, easy to use system that will quickly identify any misalignment of idler frames that may be leading to conveyor tracking issues.
- Total conveyor performance and maintenance auditing “Feed In to Feed Out”.
- CPC Asset Management also provides belt splice inspection and quality management, together with cleaning system audits for all types of conveyors.

CPC ENGINEERING

A reputation built over 45 years of expertise and integrity, delivering engineering, construction and maintenance services to the minerals resource sector.

CPC's success is driven by a commitment from our people to add value in everything we do.

CPC employs over 300 personnel in Australia and overseas.
CPC Engineering is committed to taking appropriate measures to protect the safety, health and welfare of its employees, customers, contractors, visitors and the community.