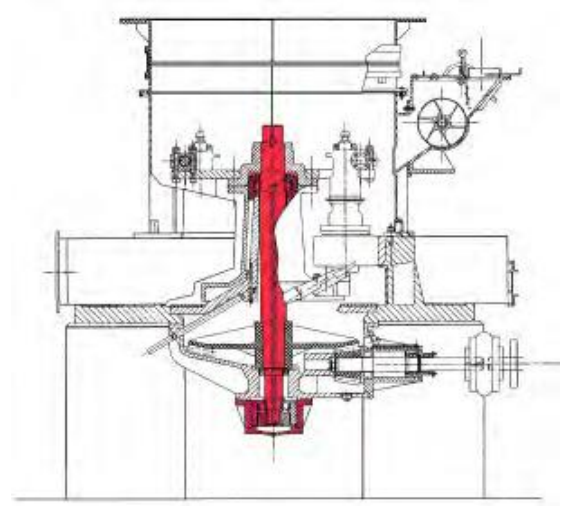


Raymond® Roller Mill Upgrades

Improve performance and operational availability

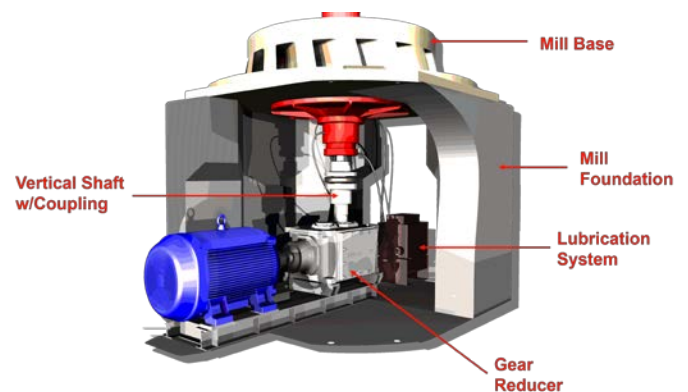
Bushing to bearing conversion

- Reduced power consumption from roller bearings on the mill's horizontal and vertical shafts
- Decreased mill vibration and resulting wear
- Improved mill mechanical reliability
- Lower operating and maintenance costs



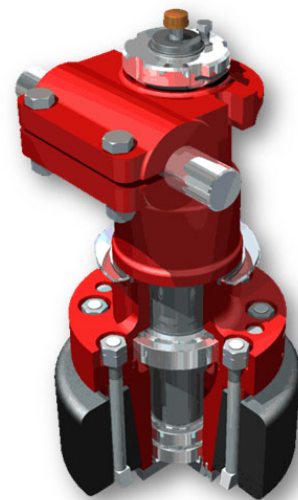
Integral to independent gearbox conversion

- Simplified mechanical design
- Isolation of mill gearing from mill vibration
- Separation of process material from mill gearing
- Independent lube unit to cool and clean mill lubricating oil
- Reduced down-time



Bushing to roller bearing journal upgrade

- Anti-friction design reduces power consumption
- Upgraded seals reduce journal oil loss and contamination
- Helps prevent sluggish or frozen journals
- Reduced frequency of journal rebuilds



Installation services available.

Contact us! We are ready to support you!



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