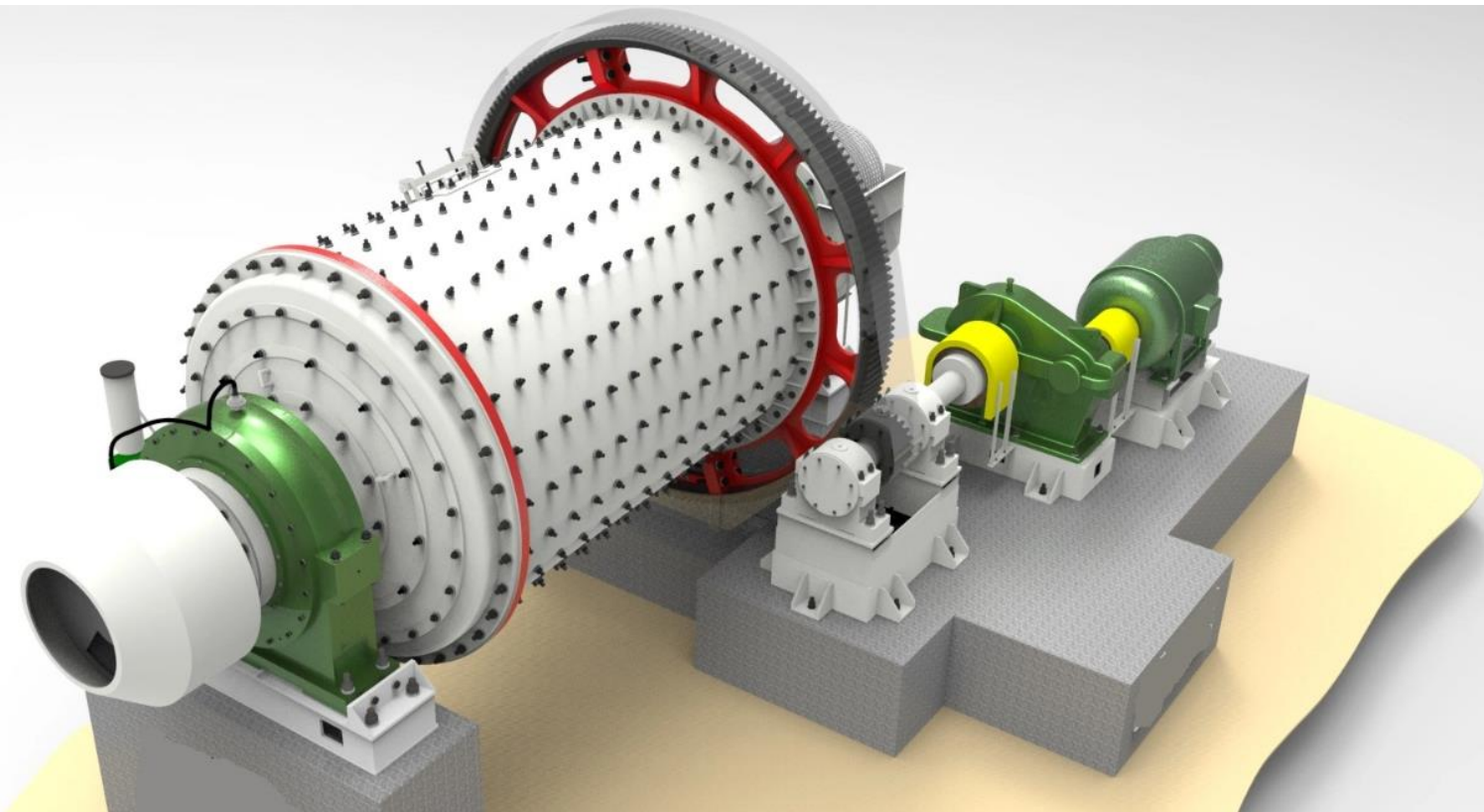




BALL MILL PARTS



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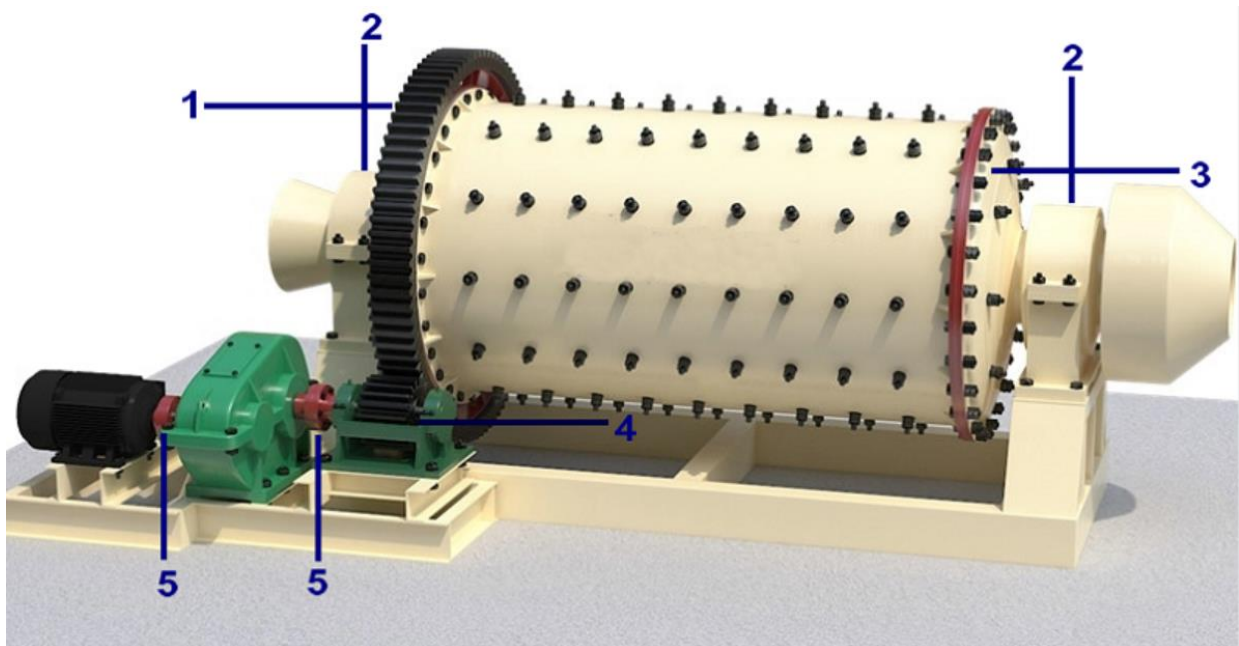
Overview

Ball mill is the key equipment for material grinding after being crushed. This type of mill is in its cylinder body into a certain number of steel balls as grinding media.

The ball mill is widely used for grinding various ore which applied in **cement plant, refractory plant, fertilizer plant, ceramic plant, beneficiation plant, etc.**

Structure

Ball mill is mainly composed of feeding parts, discharging parts, rotary parts and transmission parts. The rotary cylinder inside is covered by wear resistant liners.



1. Girth Gear
2. Bearing seat
3. Ball Mill End
4. Pinion
5. Coupling

Actual ball mill parts for reference

	
Girth Gear	Pinion
	
Mill end	Bearing seat
	
Coupling	liner

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