

Motor information:

Ball mill

Model	YLV2-450 1-8	Rated power	400kw
Service factor	1.15	Rated voltage	480v
Rated current	612.8A	Rated frequency	60HZ
Rate rotate speed	890r/min	Efficiency	94.6%
Power factor	0.83	Insulation class	F
Protection class	IP55	Rated torque	2.3

Spiral classifier motor-1

Power	6-15kw	Protection class	IP54
Current	27.2A	Insulation class	F
Rate rotate speed	1170r/min		

Spiral classifier motor-2

Power	6-3kw	Protection class	IP54
Current	6.3A	Insulation class	F
Rate rotate speed	1160r/min		

SPECIFICATION

Ball mill $\Phi 2700 \times 3600$

Machine	Technical parameter		Photo for reference
Rod mill	Model	$\Phi 2700 \times 3600$	
	Shell rotary speed(r/min)	20.7	
	Max rod loading(t)	38	
	Feeding size(mm)	≤ 50	
	Output size(mm)	0.833-0.147	
	Motor power(kw)	400	
	Capacity	32-86	

FOTE QUOTATION

Fote Machinery Is A Manufacturer Of High-end Machinery In Asia.

Stone Crushing Machine▷

Ore Dressing Machine▷

Building Materials Equipment▷

Powder Making Machine▷

Mobile Crushing▷

HENAN FOTE HEAVY MACHINERY CO.,LTD

- 3 production bases with an area of 240,000 m².
- 160,000 m² standardized heavy industrial workshop.
- 500 sets of big and medium sized processing, riveting, welding and assembly equipment.
- More than 2000 employees.



Grinding production base:
based in the west of Zhengzhou in
High tech zone,
has been headquarters of FTM Co.,Ltd
since 1982

Crushing production base:
nearly headquarters which was built and
put into use in 2012, covering 100,000
sqm, with 60,000 sqm heavy
workshops.



Ore-dressing equipment
and building equipment production
base:
Found in 2002-2003.

Supplier : HENAN FOTE HEAVY MACHINERY CO.,LTD

Tel: 0086-371-8610-6899

Fax: 0086-371-8665 6302

Email: sales222@sinoftm.com

Contact Person: Charles Yang

Cell phone: +86-15038087309

Web: www.sinoftm.com

Consignee: EDROCKMAN

edwardwipf@bellsouth.net

Date: 04th Nov., 2022

Valid to 04th Dec., 2022

Our Reference No.: FTM20220930IM

Project information

Raw material: Gold ore

Input size: 10mm

Output size: 200mesh

Capacity: 25-30tph

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SPECIFICATION

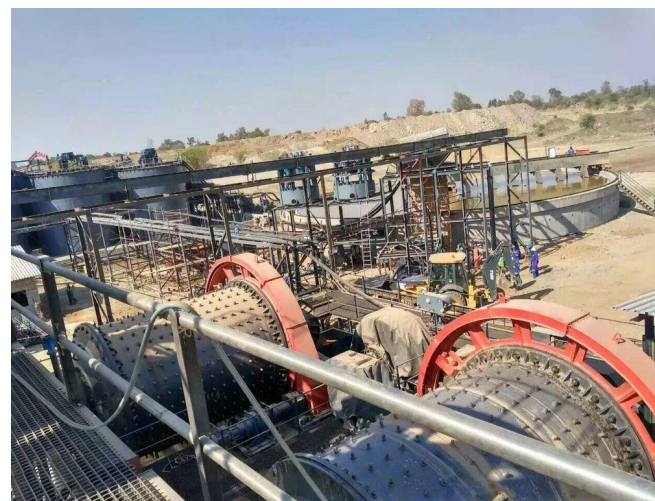
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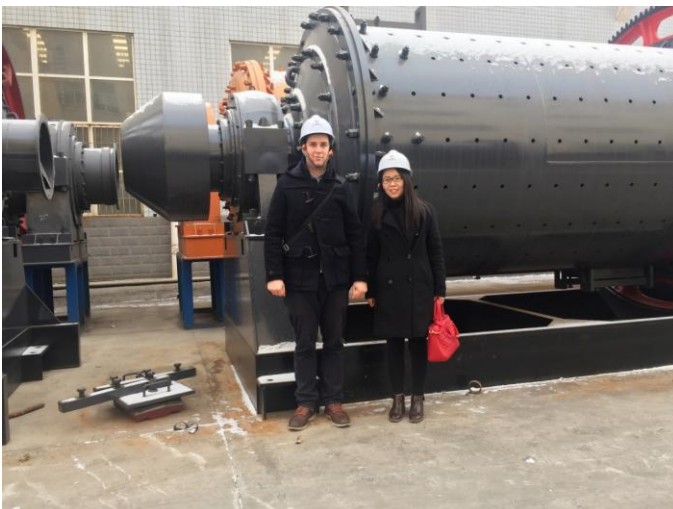
Spiral classifier 2FG2000x12900

Machine	Technical parameter		Photo for reference
Spiral classifier	Model	FG2000	
	Spiral diameter(mm)	2000	
	Trough length(mm)	12900	
	Spiral rotation speed(r/min)	3.6-5.5	
	Processing capacity(m ³ /d)	7780-11880	
	Motor for driving(kw)	15	
	Motor for lifting(kw)	3	
	Dimension(mm)	15760x4600x5640	

PHOTOS



CUSTOMER VISITING



PROCESSING EQUIPMENT



Automatic cutting machine



16m Edge planer



Heavy vertical lathe group with Max. Dia. 6m



Large gear-hobbing machine group(24hours running)



Heavy lathe for shell co-axiality (Max.Dia. 5m*26m)



6*6*16.5m Automatic electric-heating annealing furnace



China biggest rolling machine for Max. 120mm thick steel