



Roller Screen Vibration Separator For Marble Charcoal Clay Mining 160m3 / H

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ASCEND
- Certification: CE/ISSO9001
- Model Number: 2YK1237 2YK1548 3YK2460
- Minimum Order Quantity: 1 set
- Price: 4000-12900 USD Per Set
- Packaging Details: Water and rust proof in wooden box or cotainer
- Delivery Time: 7-10 working days
- Payment Terms: T/T, Western Union, L/C
- Supply Ability: 10 set per month



Product Specification

- Name: Vibrating Screener Machine
- Motor: AC Motor
- Application: Mining Ore, Slag, Quarry
- Color: Customized
- Warranty: One Year
- Dimension: 5570mmx3086mmx3296mm
- Layer: 1-5 Layers(as Customized)
- Function: Screening/Separation/Sorting/Sieving
- Highlight: **Vibrating Screening Separator For Marble Mining**
, Screening Roller Vibration Separator ,
Vibrating Screening Separator 160 m3/h



More Images



Product Description

Screening Roller Screen Vibration Separator For Marble Charcoal Clay Mining

Product Description

Vibrating screen is widely used in quarry screening aggregate, coal, mining, mineral processing, building materials, electricity and chemical industries for product grading.



Advantages of Vibrating Screen

1. Stable structure and strong exciting force.
2. Less electricity power consumption.
3. Handy maintenance and durability.
4. Screen easy to disassemble and replace.
5. Materials blocked in meshes can be automatically out.
6. Reasonable mechanical structure, low noise and high screening efficiency.

Detailed Images

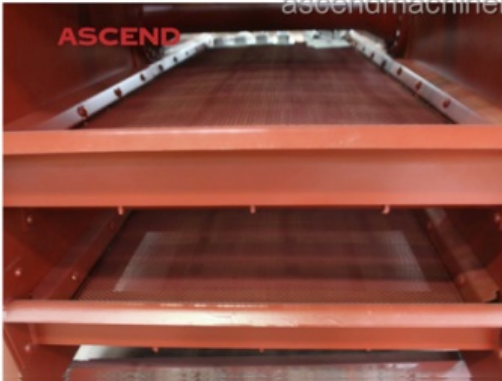






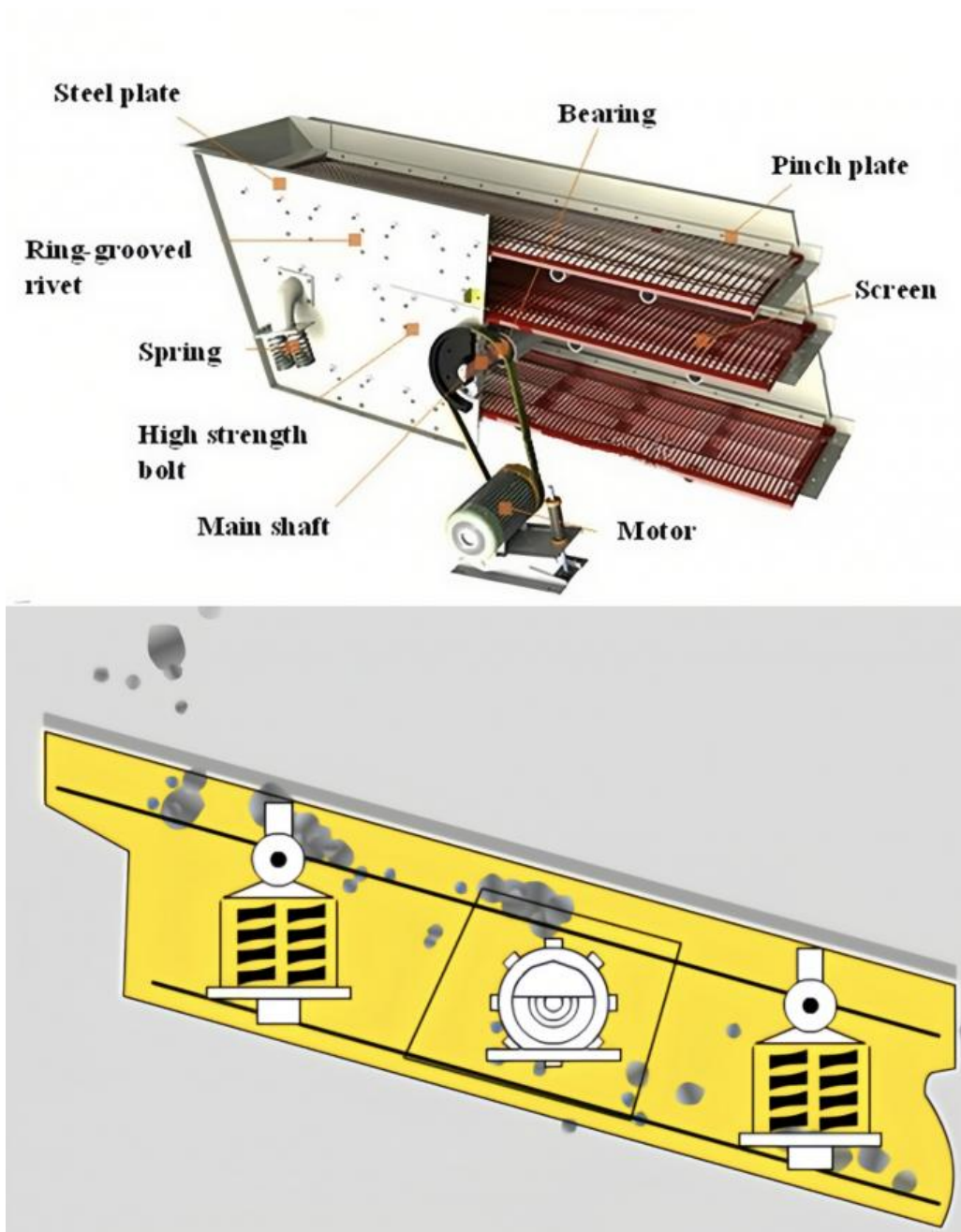
Spare Parts

ASCEND



Working Principle

It takes seat-type flange vibration exciter, generated by two engines to form a reversed synchronous rotating, which results in a repetitive periodic movement in a straight line of the screening body, finally to classifier or dewater. The reel is connected by a high-strength bolt. Mesh is composed by arc and straight line and form a strong stable structure.



Main Technical Parameters

Model	Screen layer	Screen area (m ²)	Mesh size (mm)	Feeding size (mm)	Capacity (m ³ /h)	Vibrating frequency (r/min)	Double amplitude (mm)	Power (kw)	Dimension (L×W×H)	Weight (without motor) (t)	Screen slope (°)	Screen specification (mm)
YK1237	1	4.4	2-50	200	25-160	970	8	11	3857×2386×2419	4.8	15-20	1200×3700
2YK1237	2	4.4	2-50	200	25-160	970	8	11	3857×2386×2419	4.9	15-20	1200×3700
3YK1237	3	4.4	2-50	400	30-180	970	8	11	4057×2386×2920	5.2	15-20	1200×3700
4YK1237	4	4.4	2-50	400	30-180	970	8	11	4257×2386×2920	5.3	15-20	1200×3700
YK1548	1	7.2	2-50	200	45-250	970	8	15	4904×2713×2854	5.9	15-20	1500×4800
2YK1548	2	7.2	2-50	200	45-250	970	8	15	4904×2713×2854	6.3	15-20	1500×4800
3YK1548	3	7.2	2-50	400	45-280	970	8	15	5104×2713×3106	6.5	15-20	1500×4800
4YK1548	4	7.2	2-50	400	45-280	970	8	18.5	5304×2713×3356	6.6	15-20	1500×4800
YK1848	1	8.6	2-50	200	55-330	970	8	15	4904×3041×2854	6.2	15-20	1800×4800
2YK1848	2	8.6	2-50	200	55-330	970	8	15	4904×3041×2854	6.9	15-20	1800×4800
3YK1848	3	8.6	2-50	400	55-350	970	8	22	5104×3041×3106	7.2	15-20	1800×4800
4YK1848	4	8.6	2-50	400	55-350	970	8	22	5304×3041×3356	7.5	15-20	1800×4800
YK1860	1	10.8	2-50	200	65-350	970	8	22	6166×3041×2854	6.4	15-20	1800×6000
2YK1860	2	10.8	2-50	200	65-350	970	8	22	6166×3041×2854	7.1	15-20	1800×6000
3YK1860	3	10.8	2-50	400	65-380	970	8	22	6366×3041×3106	7.4	15-20	1800×6000

4YK1860	4	10.8	2-50	400	65-380	970	8	30	6566×3041×335 6	7.7	15-20	1800×6000
YK2160	1	12.6	2-50	200	80-720	970	8	30	6166×3444×285 4	9.9	15-20	2100×6000
2YK2160	2	12.6	2-50	200	80-720	970	8	30	6366×3444×310 6	11.2	15-20	2100×6000
3YK2160	3	12.6	2-50	400	90-750	970	8	37	6566×3444×335 6	12.4	15-20	2100×6000
4YK2160	4	12.6	2-50	405	90-750	970	8	45	6566×3444×335 6	15.1	15-20	2100×6000
YK2460	1	14.4	2-50	200	150-810	970	8	30	6166×3916×383 9	12.2	15-20	2400×6000
2YK2460	2	14.4	2-50	200	150-810	970	8	30	6166×3916×383 9	13.5	15-20	2400×6000
3YK2460	3	14.4	2-50	400	180-900	970	8	37	6366×3916×413 9	13.6	15-20	2400×6000
4YK2460	4	14.4	2-50	400	180-900	970	8	45	6566×3916×443 9	14.4	15-20	2400×6000

Packing&Shipping





Working Sites







Company Profile

Henan Ascend Machinery & Equipment Co., Ltd. was established in 2005 and it is located in the high-tech zone of Zhengzhou City, Henan Province. As a technology driven mining equipment company, it is committed to the R&D, production, sales and after-sales service of mining machinery and equipment.

The company's main products are crushers, grinding mill equipment, mineral beneficiation equipment, rotary dryer and crusher & grinding mill spare parts. In addition to the Chinese domestic market, Ascend machinery expands its business in more than 160 countries and regions.

Our Workshop



FAQ

Q1. Are you factory or trading company?

We are factory specialized in manufacturing stone crushers, grinding mills, beneficiation equipments and other mining equipments. Our office and factories are based in Zhengzhou, China. Because we are factory, so we can guarantee the machine quality and we can give you very competitive factory price without extra agent cost.

Q2. To which country your products have been exported before?

In Africa, We have exported to Sudan, Kenya, Zambia, Ethiopia, Zimbabwe, Guinea, Nigeria and so on. We also exported South Africa, Chile, Peru, Ecuador, New Zealand, America, Austrilia more than 160 countries. Our equipment and service have won very high reputation in these countries.

Q3. How will you help the customer install the equipment?

We will send our senior engineer to your place to guide the installation and commissioning.

Q4. How about the wear parts supply?

We offer wear parts to our customer with our most favorable price. If there are problems you could not handle, we will send our technicians to your place.

Q5.What about the payment method?

T/T, Paypal, Western Union, L/C is available.

Q6.What about after-sale service?

12 months warranty for all kinds of products; and you will get our 7*24h online service.

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