

Mineral optical sorting machine,gypsum rock optical sorter









Product Details:

Place of Origin:

Hefei,China

Certification:

CE,ISO9001,ISO18001

Model Number:

DKS1280-B

Payment & Shipping Terms:

Minimum Order Quantity:

1

Price:

0-300000USD

Packaging Details:

Vacuum packing and
Wooden case

Delivery Time:

30 days when receive
downpayment

Payment Terms:

TT/, D/P, Western Union

Supply Ability:

5000 sets per year

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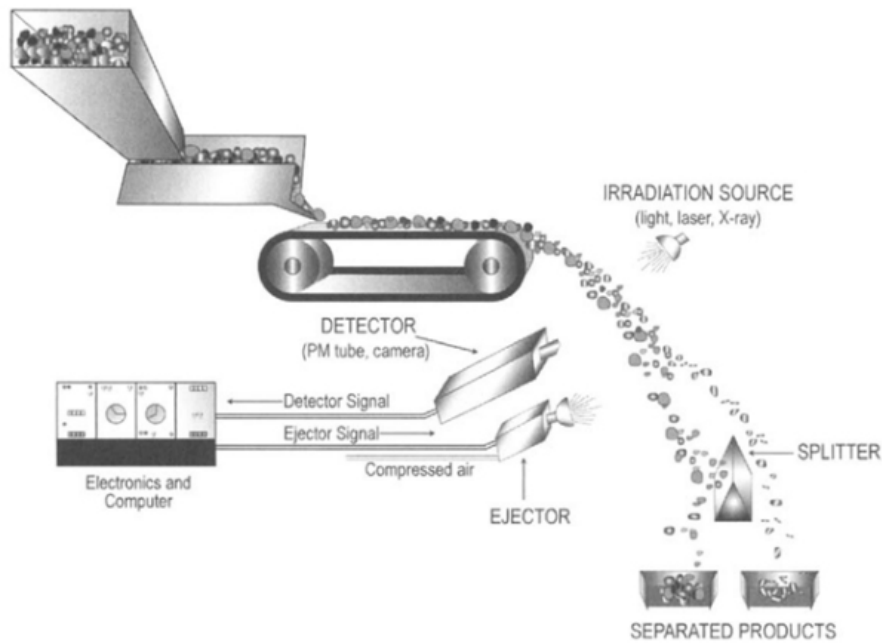
Detailed Product Description

Application:	Optical Sorting For Mineral	Structure:	Special Design For Sorting Mineral
Sorting Accuracy:	99.99%		

In recent years, Zhongke series optical sorting machines have been widely used in ore sorting to accurately select the color, brightness and shape of materials, and to replace traditional crushing and manual sorting with high efficiency, greatly improving the ore sorting output.

The use of the ore color sorter improves the utilization rate and product quality of the raw ore, and the processing cost is also reduced, thereby obtaining greater economic and environmental benefits. With more than 400 optical sorting machines in the ore field, our company has evolved into a trusted sorting system that can accommodate materials ranging from 1 to 250 mm in particle size to 5 to 250 tons per hour.

- China's first concentrated energy gun-type spray valve to achieve large particle sorting
- Zhongke series of optical sorters are widely used in a variety of minerals, such as:
- Limestone, marble, talc
 - Barite, calcite
 - Gravel, quartz, granite
 - Waste materials (eg broken bricks, concrete)
 - Refractory materials (eg magnesite, sintered magnesia)
 - Mineral salt
 - ore



Note: The above parameters are hetero-election 10% quartz sand, for example, the yield will vary depending on the raw material impurity rate.

Optical sorting for gypsum rock





Our mineral color sorter is very popular and are widely used in mineral processor plant.

