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Contact Winner
Ultrasonic Rotary Vibration Sieve

Product overview

Ultrasonic vibrating screen is the Rotary vibrating screen derived products. On the basis the shaker, increased ultrasonic and frequency conversion device. Effectively solve the problem of blocking in the screening. The problem of clogging due to the agglomeration of the electrostatic powder and the particles on the surface of the coarse mesh is solved. It does not change the properties of materials.

Application

1. Chemical industry: resin, paint, industrial medicine, cosmetics, paint, Chinese medicine powder.
2. Food industry: sugar, starch, salt, rice, milk, soy milk, egg powder, soy sauce, fruit juice and so on.
3. Metal, metallurgy and mining industry: aluminum powder, lead powder, copper powder, ore, alloy powder, electrode powder, manganese dioxide, electrolytic copper powder, electromagnetic material, grinding powder, refractory, kaolin, lime, alumina, Calcium, quartz sand and so on.

Product features

1. Applicable to 20 microns to 300 micron mesh separation powder, especially for difficult screening material effect is significant.
2. To prevent 50-625 mesh mesh clogging and similar particles on the mesh of the impaction, extend the life of expensive screen.
3. Unique WXZC ultrasonic screening system applications, without the need to add any other screen cleaning device.
Ultrasonic Rotary Vibration Sieve

Main Specifications

![Diagram of Ultrasonic Rotary Vibration Sieve](image)

Technical Parameters

<table>
<thead>
<tr>
<th>Model</th>
<th>WXZC-600</th>
<th>WXZC-800</th>
<th>WXZC-1000</th>
<th>WXZC-1200</th>
</tr>
</thead>
<tbody>
<tr>
<td>Effective screen surface diameter (mm)</td>
<td>ϕ540</td>
<td>ϕ730</td>
<td>ϕ900</td>
<td>ϕ1100</td>
</tr>
<tr>
<td>Effective screening area (mm²)</td>
<td>0.2289</td>
<td>0.4183</td>
<td>0.6359</td>
<td>0.9499</td>
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<tr>
<td>Specification</td>
<td>100~500 Mesh / Inch</td>
<td></td>
<td></td>
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<tr>
<td>Layers</td>
<td>42371</td>
<td>42371</td>
<td>42371</td>
<td>42371</td>
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<tr>
<td>Power (Kw)</td>
<td></td>
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</tr>
<tr>
<td>Vibrator motor</td>
<td>0.25</td>
<td>0.55</td>
<td>0.75</td>
<td>1.1</td>
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<tr>
<td>Ordinary motor</td>
<td>0.75</td>
<td>1.1</td>
<td>1.5</td>
<td>1.5</td>
</tr>
</tbody>
</table>
Enterprise Profile

Since 1954, Winner Group started the factory manufacturing Vibrating Feeder, Jaw Crusher, Impact Crusher, Cone Crusher, Vibrating Screen, Belt Conveyor, Construction Demolition Waste Recycling, Municipal Solid Waste Recycling, Sand & Stone Production Line and so on, with a wide application in Coal industry, Steel, Metallurgy, Mining, Construction, Chemical industry, food industry etc.

Located in Xinxiang city, China, 1 hour by car to the airport, with employee more than 1000, among whom 380 R&D engineers, a provincial research center, owning 133 invention patents and utility patents, ISO and CE criteria, top brand in domestic market and more than 30 countries exporting cases, this is how Winner Group guarantee the product quality and technical services.

With lots of government quality awards and technique awards, Winner serves the customers including China Bao Steel, China National Coal Group, Shenhua Group and Exports to USA, France, Brazil, India and other countries. Winner Group will always be there to provide you customized crushing and sorting solutions.
Contact Winner

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