JS系列
双卧轴强制式搅拌机

JS Double Horizontal Shaft Forced Concrete Mixer

Brief Introduction

JS double horizontal shaft forced mixer is applicable to large, medium-sized, and small
concrete plants and roads, bridges, water
conservancy, ports, and other industrial or civil
construction projects. It can be used for non-dry
concrete, plastic concrete, floating concrete,
lightweight aggregate concrete, and various mixtures.
It is a high-efficiency machine with extensive
applications.

Main Features

1. The concrete mixer is a double horizontal shaft forced type, with the
features of short mixing, fast unloading, mixing evenly and high
productivity etc.
2. For dry-batch, plastic, and various proportions of concrete, one
achieves good mixing effect with reliable quality.
3. Oil-covered, non-flammable and easy to provide faster mixing and larger
service life.
4. Multi-cylinder sealing by a imported components, avoid the cement
and dust contacting the shaft end, extend the service life of the
concrete mixer.
5. Adopt the famous international and domestic branded planetary gear
reducer, which enjoys the features of small size, high efficiency, and
reliable quality.
6. Overweight design, excellent shock absorption.
7. Over-flowing pumps control the discharge gate, with the three points
and dual-disk open gate device.
8. Considerable high pressure system uses powerful 380V motor, can
tackle high pressure oil feed to the shaft head.

Technical Parameters

<table>
<thead>
<tr>
<th>Parameter</th>
<th>JS500</th>
<th>JS1000</th>
<th>JS1500</th>
<th>JS2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Discharge Volume</td>
<td>450L</td>
<td>750L</td>
<td>900L</td>
<td>1050L</td>
</tr>
<tr>
<td>Max. Production</td>
<td>32t/h</td>
<td>64t/h</td>
<td>96t/h</td>
<td>128t/h</td>
</tr>
<tr>
<td>Motor Power</td>
<td>11kw</td>
<td>15kw</td>
<td>18kw</td>
<td>22kw</td>
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<tr>
<td>Weight</td>
<td>1500kg</td>
<td>1900kg</td>
<td>2300kg</td>
<td>2700kg</td>
</tr>
</tbody>
</table>

Note: The above parameters are subject to change without notice.