DOUBLE ROLL CRUSHER TYPE ZWB / ZWB-S
OVERVIEW OF CHARACTERISTICS:

- Crushing of Pre-Crushed Glass
- Low Space requirement
- Low Noise and Dust Emissionen
- Maintenance Friendly Design
- Easy Installation

Double roll crusher ZWB / ZWB-S

The double roll crusher is predominately used for crushing of pre-crushed glass.

The crushing rollers of the ZWB version are provided with a special hard surface welding. The crushing rollers of the version ZWB-S are equipped with high wear-resistant, chill cast-iron spiked shells.

The slow-speed crushing roller design typically results in low noise and dust emissions. The final grain size can be adjusted by changing the crushing roller gap. The crusher is characterized by its compact design.

TECHNICAL DATA

<table>
<thead>
<tr>
<th>Throughput capacity</th>
<th>Bulk goods weight</th>
<th>Motor-output</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>appr. 7 t/h</td>
<td>0,4 t/m³</td>
<td>2 x 4 kW</td>
<td>1380 kg</td>
</tr>
<tr>
<td>appr. 16 t/h</td>
<td>0,9 t/m³</td>
<td></td>
<td>1550 kg</td>
</tr>
<tr>
<td>appr. 19 t/h</td>
<td>1,1 t/m³</td>
<td></td>
<td></td>
</tr>
<tr>
<td>appr. 24 t/h</td>
<td>1,4 t/m³</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Einlauf: 800 x 400 mm
Auslauf: 600 x 750 mm
Spaltbreite Walzen: 5 – 15 mm