STØTEK Alusmelter K

Fully automatic melting & holding furnaces, hydraulic tilting, with a melting capacity to 350 kg Aluminium /h.

All furnaces are super insulated and equipped with STØTEK block heating elements as standard. Block elements are known for their robust construction and long life and durability.

If necessary a replacement can be made even when the furnace is hot and the crucible filled with liquid metal.

The separate control board is equipped with easy readable instruments.

STØTEK quality block elements

Low energy consumption

Exact metal temperature

Functional design

Easy to operate

Alumelter Tiltable Gas

STØTEK Alumelter Tiltable can also be delivered as gas heated with a melting capacity to about 390 kg/Al/h.

Alumelter Gas is mounted with Krom-Schöder burner equipment.

<table>
<thead>
<tr>
<th>Alumelter</th>
<th>300</th>
<th>100 kW</th>
<th>TP 412 (300 kg/Al)</th>
<th>Melting rate about 200 kg/Al/h</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alumelter</td>
<td>600</td>
<td>115 kW</td>
<td>TP 587 (500 kg/Al)</td>
<td>Melting rate about 250 kg/Al/h</td>
</tr>
<tr>
<td>Alumelter</td>
<td>800</td>
<td>115 kW</td>
<td>TP 800 (800 kg/Al)</td>
<td>Melting rate about 275 kg/Al/h</td>
</tr>
<tr>
<td>Alumelter</td>
<td>1100</td>
<td>150 kW</td>
<td>TP 1100 (1100 kg/Al)</td>
<td>Melting rate about 350 kg/Al/h</td>
</tr>
</tbody>
</table>