Product Name: 

Rotary Lobe Pump

Features:

- High precision non-contact lobes and no metallic inclusions.
- Materials of construction: Low carbon stainless steel pump body and cover.
- High vacuum ability.
- Keep a stable durability for a long operation.
- Rotating shaft and its receiving box has a very processing precision and extremely large volumetric efficiency.
- The interior of pump casing has been machined a structure of totally positive displacement for liquid application.
- Timing gear is in a conical locking structure, ease of timing adjustment.
- Stainless steel shaft of high strength used, discharging high capability.

Purpose:

This machine is application for medium viscosity, low viscosity, containing granule, flowing liquid.

Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Theoretical Pump Out (cc/1R)</td>
<td>60-2387</td>
</tr>
<tr>
<td>Net Weight</td>
<td>15 kg</td>
</tr>
<tr>
<td>Dimension</td>
<td>L 278 x W 140 x H 142 mm</td>
</tr>
</tbody>
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