Laboratory Stirrers R14

Small and handy laboratory stirrer designed for continuous operation.

- speed infinitely adjustable from 100 to 2000 r.p.m.
- with electronic feed-back speed control
- with quick-action chuck
- can be mounted on any stand by means of a bosshead
- stirring elements, stands and bossheads: Please order them separately
- with CE-mark

**Technical specifications:**

- torque: 4 Ncm
- stirring capacity: 5 litres
- inside diameter of hollow shaft: 5 mm
- with quick-action chuck for stirring paddles with a diameter of 4 mm
- length of mounting support: 190.5 x 16 mm
- power input: 25 Watt
- max. admissible ambient temperature: 5 °C to 40 °C
- max. admissible relative humidity: 80 %
- dimensions: approx. 66 x 120 x 64 mm (L x W x H)
- weight: 1.2 kg

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<th>Cat. No.</th>
<th>Electric mains</th>
<th>Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>72 042 23</td>
<td>230 V / 50 to 60 cps</td>
<td>1</td>
</tr>
<tr>
<td>72 142 23</td>
<td>115 V / 50 to 60 cps</td>
<td>1</td>
</tr>
</tbody>
</table>

Laboratory Stirrers R18

Suitable for stirring media with medium viscosity, even in case of temporary fluctuations in viscosity. Small dimensions, great performance range.

- speed infinitely adjustable from 110 to 2000 r.p.m.
- with opto-electronic feed-back speed control
- can be mounted on any stand by means of a bosshead
- stirring elements, stands and bossheads: Please order them separately
- with CE-mark

**Technical specifications:**

- torque: 18 Ncm
- stirring capacity: 50 litres
- with hollow shaft for stirring paddles with a diameter of 6, 8 and 10 mm
- length of hollow shaft: 55 mm
- power output: 85 Watt
- power input: 120 Watt
- max. admissible ambient temperature: 5 °C to 40 °C
- max. admissible relative humidity: 80 %
- dimensions: approx. 65 x 108 x 100 mm (L x W x H)
- weight: 2.1 kg

<table>
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<th>Cat. No.</th>
<th>Electric mains</th>
<th>Unit</th>
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<td>230 V / 50 to 60 cps</td>
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<tr>
<td>72 142 20</td>
<td>115 V / 50 to 60 cps</td>
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</tbody>
</table>

The instruction manual can be downloaded from our website.

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