Centrifuge CHIP<sup>Spin</sup> FVL2400N
for LCD-Arrays

Order Information:

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Order No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHIP Spin FVL 2400N</td>
<td>Mini-Centrifuge for LCD-Arrays</td>
<td>HS-500-01</td>
</tr>
</tbody>
</table>

Package Content:
- CHIP-Spin Centrifuge
- 1 rotor for reaction vessels
- 1 rotor for LCD-Arrays

Instrument Type
- Bench Top Centrifuge
Rotation Speed
- 2400 rpm constant
Auto stop (open)
- Yes
Pulse mode
- Yes
Vortex function
- Yes
Max. RCF (center)
- 300 x g
Max. RCF (outer)
- 700 x g
Dimensions
- 190 x 235 x 125 mm
Weight
- 2.1 kg
Power supply
- 220 / 240 V ; 50 / 60 Hz ; 30 W
Origin
- European Union
Warranty
- 1 Year
Perform the washing steps in the vicinity of the centrifuge to avoid long ways between both steps.

Following the wash in container 3 dab one corner of the slide on a soft tissue to remove excess liquid.

Place the slide in the rotor. When working with one slide only, make sure to insert a counter balance in the second slot.
Insert the slide in the correct orientation – the reaction chambers and the label facing towards the operator.

Set the left switch to position I (Pulse Mode). Close the lid and press the right pulse button for 15 seconds. The slide is now dry and ready for the next protocol step.

Following the last protocol step (draining of the wash buffer after the staining procedure) it is recommended to use a soft tissue to wipe of remaining residues of wash buffer collected at the inner side of the rotor chamber.