SMC 6 V
A powerful and variably adjustable bench centrifuge

Now with 2,500 x g

- 3 variably adjustable centrifuge programs
- Centrifugation up to 2,500 x g
- High quality and easy handling
SMC 6 V

3 applicable centrifugation programs

3 centrifugation programs are available.

- Program 1: Blood, 2500 x g for 10 minutes
- Program 2: Urine, 500 x g for 5 minutes
- Program 3: variably adjustable

Optimum separating layer thanks to swing-out rotor

The SMC 6 V centrifuge is specially designed for use in medical practices or small laboratory units and can be used with all standard sample tubes. Therefore, a reliable gel barrier in serum or plasma tubes is immediately ensured after collecting blood. This diffusion barrier guarantees precise sample stability.

Centrifugation with swing-out rotor (SMC 6 V)

- Thick and stable separating layer
- More material available for analysers

Swinging bucket rotor

For optimal gel layer characteristics, we recommend that swing-out rotors be used for the centrifugation of the S-Monovette®.

Centrifugation with fixed-angle rotor

- Thin and unstable separating layer
- Less material available for analysers

Fixed-angle rotor

Easy to use

As operation is very simple using just two or three keys, operating errors and unintentional adjustment of speed and time can be avoided.

High quality with low maintenance

Repeated inspection as per the German accident prevention regulations (UVV) is not necessary due to the low energy and power input.

Ordering information

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<th>Order number</th>
<th>Description</th>
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<td>90.184.400</td>
<td>SMC 6 V centrifuge</td>
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