

Practical and handy the BOECO S-8 is the ideal centrifuge for small sample volumens. It is supplied with a 8-place angle steel rotor, which accomodates various tube systems as well as 15 ml glass tubes without adapters.

Max. speed: 6.000 rpm.,  
Max force: 3.421 RCF

The centrifuge is microprocessor controlled

## Controls and displays

- During centrifugation the actual values of the parameters are indicated
- Entry of the running parameters via foil keypad
- Speed display in RPM x 100:
  - \* Min. speed 500 rpm
  - \* Max. speed 6000 rpm
  - \* Input in steps of 100 rpm
- Time t/min:
  - \* Min. preset time 1 min
  - \* Max. preset time 99 min
  - \* Input in steps of 1 min.
  - \* Continuous operation
- Impulse key: For short centrifugation operations
- Open lid key

## Safety

- Lid locking and holding device
- Emergency lid lock release
- Motor overheating protection
- Imbalance switch-off
- Double-walled plastic housing and is mounted on a solid metal chassis. The transparent lid is made of Polycarbonate Resins
- The S-8 conforms to safety regulations such as IEC 1010-2-2, all relevant EC standards and DIN norms and has been manufactured under ISO 9000

## Technical details

- Dimensions in mm (HxWxD) 216 x 231 x 292
- Net weight approx 4 kg
- Radio interference EN 55011 ISM class B
- Immunity EN 50082-2
- Centr. chamber temp. as per DIN 58970

Code	Description
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BOE 02002-13	BOECO centrifuge S-8, 208-240V, 50/60 Hz, complete with 8-place angle rotor
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BOE 02002-12	BOECO centrifuge M-24, 100-127V, 50/60 Hz, complete with 8-place angle rotor
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Reducing part

BOE 01053	For 5 ml tubes (12 x 75 mm)
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