

Eppendorf F34-6-38 Fixed Angle Rotor



6 boreholes for different tubes (max. tube size: 85 ml) Max. rcf: 15.550 x g (11.000 rpm) When used in Centrifuge 5810 R: max. rcf 18.500 x g (12.000 rpm) Conical tubes, such as 15 and 50 mL Falcon® tubes, as well as as 13 mm blood collection tubes

Rating: Not Rated Yet

Price

Sales price \$1,100.00

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Manufacturer [Eppendorf](#)

Description

This Eppendorf F-34-6-38 fixed-angle rotor with 6-place tube array and lid is for use with centrifuge models 5804, 5804 R, 5810 or 5810 R. The rotor spins samples at 11,000 rpm (rotations per minute) and has a maximum rcf (relative centrifugal force) of 15,500 x g. For model 5810 R only, the maximum rpm is 12,000 and rcf is 18,500. The rotor has six boreholes for use with different tubes (maximum tube size of 85 mL for each borehole), and it is autoclavable at 121 degrees C for up to 20 minutes. This fixed-angle rotor is an accessory for use with Eppendorf centrifuge models 5804, 5804 R, 5810 or 5810 R, which spin biological lab samples at high speeds to separate cellular material into component parts.

- 6 boreholes for different tubes (max. tube size: 85 ml)
- Max. rcf: 15.550 x g (11.000 rpm)
- When used in Centrifuge 5810 R: max. rcf 18.500 x g (12.000 rpm)
- Conical tubes, such as 15 and 50 mL Falcon® tubes, as well as as 13 mm blood collection tubes (75 mm and 100 mm height), may be centrifuged using adapters¹
- Light-weight design (only 3,25 kg incl. lid) for easier handling
- Anodized aluminium for high chemical resistance
- Rotor, lids and adapters are autoclavable (20 min, 121°C)

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