

# Microcentrifuge 5424

## 全新桌上型超高速離心機

### 特性：

1. 24 孔 1.5 / 2 ml 離心管用
2. 選擇接管可使用 ml / 0.4 / 0.5 / 0.6 ml 的離心管
3. 不需加上轉子上蓋離心
4. 最大離心力 20238 (g)
5. 有四種不同轉子供選擇
6. 多功能雙按鍵式旋鈕設計或薄膜按鍵設計
7. 獨家機組上蓋散熱片設計，有效排散熱能保護樣品

### Description

The new variable 24 place Eppendorf microcentrifuge with its' four rotors fits perfectly into every molecular and biological lab. This product serves the demand for a premium 24 place microcentrifuge. The microcentrifuge 5424 is by standard equipped with an aerosol tight rotor. It can be operated without the rotor lid for customer convenience without any significant increase in noise level.



### Technical specifications

Description	Centrifuge 5424
Power supply	230 V / 50 - 60 Hz
Max. rcf	20,238 × g
Max. rpm	14,680
Dimension (W × D × H)	24 × 32 × 23 cm
Weight without rotor	13.4 kg
No. of rotors	4
Max. capacity	24 × 1.5 / 2 ml
Acceleration time to max rpm	15 s
Braking time to max. rpm	15 s
Noise level	< 56 dB (A)
Power requirement	220 W
Soft ramp	adjustable

### Ordering information

Description	Order no.
Centrifuge 5424, 230 V / 50 Hz,	
Knob, Aerosol - tight, incl. Rotor FA - 45 - 24 - 11	5424 000.410
Foil, aerosol - tight, incl. Rotor FA - 45 - 24 - 11	5424 000.010
Knob, without Rotor	5424 000.614
Foil, without Rotor	5424 000.215