

GENAXY[®]

Customer Satisfaction Through Business Ethics



GENAXY Mini-Centrifuges
Compact Designs with Dual Speed Options

GENAXY GEN-Mini-6KT/6KS/6KC Centrifuges

GENAXY GEN-Mini-6KT Centrifuge

GEN-Mini-6KT Mini-Centrifuge can be supplied with different rotors for different applications. It is also offered two speed options (4,000 & 6,000 rpm). The electronic braking can reach quick deceleration to reduce handling time.

GENAXY GEN-Mini-6KS Centrifuge

GENAXY Mini Centrifuge is compact and cost effective, allowing any workstation to be equipped with a "personal" mini centrifuge. It is supplied with one rotor suitable for 6x1.5/2.0ml tubes, 6x0.5ml tubes and 2x8x0.2ml PCR tubes, and two speed options (4,000 & 6,000 rpm). The electronic braking can reach quick deceleration to reduce handling time.

GENAXY GEN-Mini-6KC Centrifuge

GEN-Mini-6KC Centrifuge is compact and cost effective, allowing any workstation to be equipped with a "personal" mini centrifuge. It includes 2 quick release interchangeable rotors, two speed options (4,000rpm & 6000rpm). The electronic brake can reach quick deceleration to reduce handling time.



Features

GEN-MINI-6KT

- ◀ Composite shell, shatter-resistant
- ◀ Quick release rotor tub, allows for easy rotor exchange
- ◀ Patented rotor design for 48-well 50ul PCR plate Optional rotor: 4x5ml micro-centrifuge tubes
- ◀ The electronic braking system for rapid sample processing
- ◀ GEN-Mini-6KT Two speed options: 4,000 & 6,000rpm



GEN-MINI-6KS

- ◀ GEN-Mini-6KS Mini-Centrifuge is compact and cost effective, allowing any workstation to be equipped with a “personal” mini centrifuge.
- ◀ It is supplied with one rotor suitable for 6x1.5/2.0ml tubes, 6x0.5ml tubes and 2x8x0.2ml PCR tubes, and two speed options (4,000 & 6,000rpm).
- ◀ The electronic braking can reach quick deceleration to reduce handling time, Composite shell, shatter-resistant.
- ◀ The electronic braking system for rapid sample processing
- ◀ Quick release rotor, allows for easy rotor exchange
- ◀ Two speed options: 4,000 & 6,000rpm Include quick release rotor,--6x1.5/2.0ml tube rotor, PCR Strip rotor & 6x0.5 ml tube



GEN-MINI-6KC

- ◀ High capacity & time saving design.
- ◀ Composite shell, shatter-resistant
- ◀ Electronic braking system for rapid processing
- ◀ Quick release rotors
- ◀ 8x1.5/2.0ml tube rotor, 4 place PCR Strip rotor
- ◀ 2 quick release rotors are available
- ◀ Max. speed: 6000 rpm (2000 × g)
- ◀ It includes two quick release rotors: 8x1.5/2.0ml tubes, 8x0.5ml tubes, 4-8x0.2ml PCR strip



Technical Specification

Model	GEN-MINI-6KT	GEM-MINI-6KS	GEN-MINI-6KC
Capacity	48 well 50ul PCR rotor or 5 x 5ml tubes rotor	6x1.5/2.0ml, 6x0.5ml tubes and 2-8x0.2ml PCR Strip rotor	8 x 1.5/2.0 ml tube rotor 4 place PCR Strip rotor
Two Speed options	4,000 rpm & 6,000 rpm	4,000rpm & 6,000rpm	4,000rpm & 6,000rpm
Maximum RCF	1,200 & 2,000 x g (6,000 rpm)	1,200 & 2,000 x g	1,200 & 2,000 x g
Dimensions (D×W×H)	135 x 147 x 120 mm	135 x 147 x 120mm (D x W x H)	135 x 147 x 107mm
Weight	0.7 kg	0.7 Kg	0.7kg
Electrical	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz	AC100~240V, 50/60Hz

Accessories

Model	Code	Description
GEN-MINI-6KT	AS-08101-01	48 well, 50ul PCR plate rotor
	AS-08101-02	4 x 5 ml tubes rotor (Optional)
	AS-08101-03	Adaptors for 0.5ml normal tubes (Optional)
GEM-MINI-6KS	AS-08031-01	6x1.5/2.0ml, 6x0.5ml tubes and 2x8x0.2ml PCR Strip rotor
GEN-MINI-6KC	AS-08021-01	8x1.5/2.0ml rotor
	AS-08021-02	4x8x0.2ml PCR strip rotor
	AS-08061-05	Adapters for 0.5/0.6ml tubes
	AS-08061-06	Adapters for 0.2ml tubes