

Velocity 15 μ

High Speed Microcentrifuge



FAS15B

The Velocity 15 μ High Speed Microcentrifuge is designed to accelerate your laboratory works by providing excellent and reliable performance. The Velocity 15 μ is compact and easy to use.

Features & Characteristics

- > Maximum speed 15,000rpm (21,380 xg)
- > Choices of rotors for 24 x 0.2/0.5/1.5/2.0ml tubes, 18 x 5ml tubes, 36 x 0.5ml tubes and 4x 8-strip PCR tubes
- > Autoclavable Bio-safe rotors
- > Advanced air-cooling technology to lower rotor temperature
- > Automatic lid release after run
- > Dual door interlock safety design
- > User-friendly control panel with large LCD display

VELOCITY 15 μ SPECIFICATIONS	Velocity 15 μ
Maximum Speed	15,000 RPM
Maximum RCF	21,380 x g
Run Time	30 Seconds to 99 Minutes or HOLD (Continuous)
Rotor (Standard)	24 x 1.5/2.0 ml tubes
Rotor (Optional)	18 x 5 ml tubes, 36 x 0.5 ml tubes, 4 x 0.2ml 8-strip PCR tubes
Dimensions	280 x 364 x 266 mm (w x d x h)
Weight	12 kg
Power Supply	AC 200-240V 50/60Hz or AC 110-120V 50/60Hz

Velocity 15 μ Ordering Information

PRODUCT	CATALOG NUMBER#
Velocity 15 μ High Speed Microcentrifuge, with FAS15B aluminum alloy rotor kit, 200-240V, 50/60Hz	V15U-220
Velocity 15 μ High Speed Microcentrifuge, with FAS15B aluminum alloy rotor kit, 110-120V, 50/60Hz	V15U-110
18 place rotor with lid, 5ml x 18, 15000rpm	FAS15A
24 place rotor with lid, 1.5/2ml x 24, 15000rpm	FAS15B
36 place rotor with lid, 0.5ml x 36, 15000rpm	FAS15C
4 place 8-strip PCR tubes rotor with lid, 15000rpm	FAS15D
0.2ml rotor adapter, used with FAS15B 24 place rotor, 24pcs/pk	FAS15B.02
0.5ml rotor adapter, used with FAS15B 24 place rotor, 24pcs/pk	FAS15B.05
0.2ml rotor adapter, used with FAS15C 36 place rotor, 36pcs/pk	FAS15C.02

Velocity 13 μ

Mini Fuge



The Velocity 6 μ and 13 μ are designed to operate easily and save space. They also offer a high degree of convenience and ultimate safety for your laboratory application.

Features & Characteristics

- > Maximum speed 13,500rpm (12,300 xg)
- > Choices of rotors for 12 x 1.5/2.0ml tubes and 32 PCR tubes or strips
- > Compact design
- > Rapid acceleration (≤ 12 sec) and deceleration (≤ 16 sec)
- > Autoclavable rotor
- > Safe operation with lid-lock function
- > User-friendly control panel with LCD display

VELOCITY 13 μ SPECIFICATIONS	Velocity 13 μ
Maximum Speed	13,500 RPM
Maximum RCF	12,300 x g
Run Time	Up to 30 minutes or HOLD (Continuous)
Rotor (Standard)	12 x 1.5/2.0 ml tubes
Rotor (Optional)	32 x 0.2 ml PCR tubes or strips
Dimensions	208 x 245 x 145 mm (w x d x h)
Weight	4.4 kg
Power Supply	AC 200-240V 50/60Hz or AC 110-120V 50/60Hz

Velocity 13 μ Ordering Information

PRODUCT	CATALOG NUMBER#
Velocity 13 μ Mini Fuge, with FA13A rotor & FA13.02 Adapters, 200-240V, 50/60Hz	V13U-2A
Velocity 13 μ Mini Fuge, with FA13A rotor & FA13.02 Adapters, 110-120V, 50/60Hz	V13U-1A
12 place rotor, 1.5/2ml x 12, 13,500rpm	FA13A
32 place rotor, 0.2ml x 32 PCR tubes or 4x 8-strip PCR tubes, 6,000rpm	FA6B
0.2ml PCR tube rotor adapter, used with FA13A rotor, 12pcs/pk	FA13.02
0.5ml PCR tube rotor adapter, used with FA13A rotor, 12pcs/pk	FA13.05

Distributed and Supported in the UK by:



24 Norman Way Industrial Estate, Over, Cambridge, CB24 5WE
 Tel: +44(0)1954 233 100 Fax: +44(0)1954 233 101
 Email: sales@camlab.co.uk Web: www.camlab.co.uk