

# VF-200-0Z

## Technical specs



**PRECISIONARY**



Advance Speed	1-20 mm / s, adjustable
Return Speed	20 mm / s, fixed
Vibration Frequency	0-20 Hz, adjustable
Vibration Amplitude	2 mm, fixed
Z-axis Vibration	~0 $\mu$ m
Blade	Double edge stainless steel blades; ceramic blades; tungsten carbide blades
Cutting Angle	13 degrees, fixed (standard)
Thickness Adjustment	manual
Micrometer Resolution	10 $\mu$ m / div
Maximum Tissue Diameter	12.5 mm (standard tube), 15.5 mm (large tube), 6 mm (small tube)
Maximum Tissue Length	25 mm
Minimum Slice Thickness	10 $\mu$ m
Cutting Mode	Single
Bath	140 x 60 x 30 mm
Power Source	DC 13-15 V
Power Consumption	500 mW
Dimension ( L x W x H )	360 x 210 x 190 mm
Weight	5 kg

Precisionary Instruments LLC  
90 Canal Street, Suite 400  
Boston, MA 02114

Tel: 617-682-0586  
Fax: 1(866)424-2217  
Email: [info@precisionary.com](mailto:info@precisionary.com)