




HIGH SPEED CENTRIFUGE 2ml/1.5ml x12 Tubes

Name	Photo																										
<p>DESCRIPTION:</p> <ol style="list-style-type: none"> 1. Compact and small size, save space. 2. 2、 Variable frequency motor for excellent acceleration. 3. 3、 High speed with low noise. 4. 4、 Highlight LCD displays speed and time. 5. 5、 Rotor is made of aluminium alloy, chemical attack resistant, accept dry heat sterilization. 6. 6、 Short Key makes “touch to operate” easy and convenient. 7. 7、 Excellent fluid air exchange technology. The unique three air flues design utmost lower the temperature rising. 8. 8、 Protect temperature sensitivity samples. 9. 8、 Self-locking function, save and reliable. 10. 9、 Aluminium rotor and plastic rotor for optional. Aluminum rotor can bear heat disinfection. Plastic acceleration speed is faster than aluminum rotor 																											
<p>Specification:</p> <table border="1"> <tr> <td>Speed Range</td> <td>100 ~15000rpm (increment: 100rpm)</td> </tr> <tr> <td>Max. RCF</td> <td>15000xg</td> </tr> <tr> <td>Max. Sample Capacity</td> <td>2ml/1.5mlx12</td> </tr> <tr> <td>Time Range</td> <td>20sec ~99min</td> </tr> <tr> <td>Acceleration to Max. Speed</td> <td>around 15s</td> </tr> <tr> <td>Deceleration to Stop</td> <td>around 15s</td> </tr> <tr> <td>Safety</td> <td>self-lock, over-speed, over-temp, status diagnosis system</td> </tr> <tr> <td>Other Functions</td> <td>speed/RCF switch, touch operation, preparation status display, alert</td> </tr> <tr> <td>Power</td> <td>105W</td> </tr> <tr> <td>Fuse</td> <td>250V, 2A, Φ5 x20</td> </tr> <tr> <td>Voltage</td> <td>AC 220-230V / AC 110-120V, 50/60Hz</td> </tr> <tr> <td>Dimension (WxDxH)</td> <td>220 x 240 x 145mm</td> </tr> <tr> <td>Net Weight</td> <td>5.1kgs</td> </tr> </table>	Speed Range	100 ~15000rpm (increment: 100rpm)	Max. RCF	15000xg	Max. Sample Capacity	2ml/1.5mlx12	Time Range	20sec ~99min	Acceleration to Max. Speed	around 15s	Deceleration to Stop	around 15s	Safety	self-lock, over-speed, over-temp, status diagnosis system	Other Functions	speed/RCF switch, touch operation, preparation status display, alert	Power	105W	Fuse	250V, 2A, Φ5 x20	Voltage	AC 220-230V / AC 110-120V, 50/60Hz	Dimension (WxDxH)	220 x 240 x 145mm	Net Weight	5.1kgs	
Speed Range	100 ~15000rpm (increment: 100rpm)																										
Max. RCF	15000xg																										
Max. Sample Capacity	2ml/1.5mlx12																										
Time Range	20sec ~99min																										
Acceleration to Max. Speed	around 15s																										
Deceleration to Stop	around 15s																										
Safety	self-lock, over-speed, over-temp, status diagnosis system																										
Other Functions	speed/RCF switch, touch operation, preparation status display, alert																										
Power	105W																										
Fuse	250V, 2A, Φ5 x20																										
Voltage	AC 220-230V / AC 110-120V, 50/60Hz																										
Dimension (WxDxH)	220 x 240 x 145mm																										
Net Weight	5.1kgs																										
<p>Make: Moulab, Korea</p>																											

Head Office Karachi

 +92-21-35001798
 +92-333-0297007
 +92-321-2202241
 +92-300-3972448
 www.technocratics.com.pk
 technocratics@gmail.com
 info@technocratics.com.pk
 Plot No. 763, Future Colony Mor, Main Korangi Industrial Area Road, Karachi-75120

Branch Office Lahore

 0333-0297007, 0335-4944616, 0321-2202241
 Plot # 42, Street # 2, Block-C, Asim Town, Harbanspura Underpass Near Ring Road, Lahore-Pakistan.