




TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company

SHAKER INCUBATOR FOR Cell Cultures, Cell Aeration, Microbiology, Increasing Solubility Rates, Metabolism Studies, Bacterial Cultures, Bacteriology

Name	Image																								
<p>SHAKER INCUBATOR</p> <p>Model 60C</p> <p>Incubator Shaker is one kind of temperature controlled incubator and shaking function. It is widely used in cell culture, fermentation, hybridization, biochemistry, research of enzyme and cell tissue, etc. which requires higher quality of temperature controlling and shaking speed. It can dynamically and statically cultivate microbial cell and all kinds of strains.</p> <p>Feature</p> <ol style="list-style-type: none"> 1. Compact design, good temperature uniformity, low noise. 2. Micro-processor controls temperature and shaking speed. 3. Friendly equipped with touch screen and operation panel. 4. Cover can be widely angle opened, convenient to watch and pick sample. 5. Equipped with cover switch. When the cover is open, air circulation, heating and shaking will automatically stop. No temperature overshoot problem. 6. Unique speed control circuit to ensure shaker smoothly start to avoid liquid spilling. 7. Circulation fan speed can be adjusted to avoid high-speed of the circulation fan making the sample volatilize. 8. Independent temperature alarm system. Heating is cut off automatically when temperature is over the limited value. 9. Sound alarms after program finishes. 10. Brushless DC motor, long life and maintenance-free. <table border="1"> <tr> <td>Speed Range</td><td>50rpm ~300rpm</td></tr> <tr> <td>Shaking Orbit</td><td>20mm (circle)</td></tr> <tr> <td>Temp. Control Range</td><td>4 ~60°C@R.T.≤25°C</td></tr> <tr> <td>Temp. Setting Range</td><td>4 ~60°C</td></tr> <tr> <td>Temp. Stability@37°C</td><td>≤±0.3°C</td></tr> <tr> <td>Temp. Display Accuracy</td><td>0.1°C</td></tr> <tr> <td>Time Range</td><td>1min ~99h59min or continuous</td></tr> <tr> <td>Voltage</td><td>AC 220V / 50 Hz</td></tr> <tr> <td>Power</td><td>600W</td></tr> <tr> <td>Fuse</td><td>250V, 5A, Φ5x20</td></tr> <tr> <td>Dimension (WxDxH)</td><td>385 x 560 x 320mm</td></tr> <tr> <td>Optional Platform</td><td>Refer to "Platform Option"</td></tr> </table> <p>Make: Mulab, Korea</p>	Speed Range	50rpm ~300rpm	Shaking Orbit	20mm (circle)	Temp. Control Range	4 ~60°C@R.T.≤25°C	Temp. Setting Range	4 ~60°C	Temp. Stability@37°C	≤±0.3°C	Temp. Display Accuracy	0.1°C	Time Range	1min ~99h59min or continuous	Voltage	AC 220V / 50 Hz	Power	600W	Fuse	250V, 5A, Φ5x20	Dimension (WxDxH)	385 x 560 x 320mm	Optional Platform	Refer to "Platform Option"	  <p>P6-250 Platform</p>
Speed Range	50rpm ~300rpm																								
Shaking Orbit	20mm (circle)																								
Temp. Control Range	4 ~60°C@R.T.≤25°C																								
Temp. Setting Range	4 ~60°C																								
Temp. Stability@37°C	≤±0.3°C																								
Temp. Display Accuracy	0.1°C																								
Time Range	1min ~99h59min or continuous																								
Voltage	AC 220V / 50 Hz																								
Power	600W																								
Fuse	250V, 5A, Φ5x20																								
Dimension (WxDxH)	385 x 560 x 320mm																								
Optional Platform	Refer to "Platform Option"																								



TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company



SHAKER INCUBATOR

Head Office Karachi



+92-21-35001798



www.technocratics.com.pk



+92-333-0297007



technoratics@gmail.com



+92-321-2202241



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.