

Multi-position Magnetic Stirrer



Features:

- * Six positions with the same speed, high synchronization rate, maximum speed up to 1600rpm.
- * DC brushless motor has low noise, high reliability and maintenance-free.
- * Strong magnetic force, stable mixing, maximum mixing capacity is 1L*6.
- * Special coated disk surface, anti-scratch, corrosion resistance, pattern positioning
- * The stirrer is made of fluorine material and high-quality magnetic steel. It has the characteristics of high temperature resistance, wear resistance, chemical corrosion resistance and strong rotation force.
- * LED display, real-time display speed and time.
- * Double knob control, with parameter memory function, simple operation, easy to complete the experiment.

Technical Parameters:

| Model | BK-ST6 |
|----------------------|---------------------|
| Motor Type | DC brushless motor |
| Maximum Volume | 1L*6 |
| Rotation Range | 50~1600rpm |
| Timing Range | 0~99h59min |
| Working Plate Size | 369*269mm |
| Ambient Temp. | 5~40°C |
| Ambient Humidity | 80% |
| Stirring Power | 25W |
| Power Supply | AC110~220V, 50/60Hz |
| External Size(L*W*H) | 370*353*121mm |
| Net Weight | 4.85kg |
| Package Size(L*W*H) | 492*382*219mm |
| Gross Weight | 6.3kg |