# MIX-25P mini mix instrument

**Product Numbers**  : MIX-25P

**Product description**  : MIX-30S/MIX-25P/MIX-25 MINI Mixer is used for vibration, blend and stir of sample tissue, cell, bacteria Liquid and chemical reagent in life science and physical and chemical analysis field. Multiple tubes are suitable for 0.2~50ml micro tubes and tubes or small container whose diameter is less than 108mm.

**Product Features**

1. Mini and compact appearance，powerful function，sucker type under-chassis super shockproof, ideal for high speed operation.
2. Multiple mixing modes, touch-operation, continuous operation and timing set.
3. Wide speed range:0-3000rpm/min, continuously variable motor and Brushless DC Motor are optional. Stable low speed, powerful high speed.
4. Shaking block convenient for replacement, stable and reliable, sturdy and durable eccentric bearing design.
5. Various shaking block adapters optional.(Suitable for Eppendorf Tube)

| Model | MIX-25 Rotation Type | MIX-25P Rotation Type | MIX-30S Digital display |
|---|---|---|---|
| Operation display pattern | Knob + Scale | Knob + Scale | Key + digital display |
| Orbit | 4mm | 3 mm | 2 mm |
| Shaking mode | circle | circle | circle |
| Operation mode | Continuous running/ Short Mix | Continuous running/ Short Mix | Continuous running/ Short Mix |
| Speed Range | 0 ~ 2500rpm | 0 ~ 2500rpm | 300 ~ 3000rpm |
| Timing Range | / | / | 1s ~ 999min |
| Voltage | AC220V/AC110V，50/60Hz | AC220V/AC110V，50/60Hz | DC24V |
| Power | 60W | 60W | 30W |
| Optional Accessories | standard head and flat pad | All | All |
| Fuse | 250V,1A, Φ5x20 | 250V,1A, Φ5x20 | / |
| Dimension | W.132×D.156×H.150mm | W.132×D.156×H.150mm | W.132×D.156×H.150mm |
| Net Weight | 2.4kgs | 2.4kgs | 2.2kgs |

**Technical parameters**

**Exchangeable blocks for Mix series**

| Cat# | Description |
|------|-------------|
| MX-A | Standard head. Suit for tubes and containers with dia.<30mm |
| MX-P | Standard platform to hold foam tube holder |
| MX-B | Convex pad. Use with MX-P. Suit for tubes and containers with dia.<99mm |
| MX-C | Foam tube holder. For 0.2ml tubes, 70 holes. Use with MX-P |
| MX-D | Foam tube holder. For 0.5ml tubes, 36 holes. Use with MX-P |
| MX-E | Foam tube holder. For 1.5/2.0ml tubes, 20 holes. Use with MX-P |
| MX-F | Foam tube holder. For 15ml tubes, 8 holes. Use with MX-P |
| MX-G | Foam tube holder. For 50ml tubes, 4 holes. Use with MX-P |
| MX-H | Tube holder platform. For 1.5ml/2.0ml tubes x 22 |
| MX-I | Tube holder platform. For 15ml tubes x 4 |
| MX-J | Tube holder platform. For 50ml tubes x 2 |
| MX-K | Plate holder platform. For all standard plates |
| MX-L | Universal platform for tube stands MIX-A/B/C and all standard plates |
| MX-M | Customized |

MX–A    MX–B    MX–C    MX–D

MX–E    MX–F    MX–G    MX–H

MX–I    MX–J    MX–K    MX–L