

YC-80 Rotary Mixing Solution

The rotary mixing solution YC-80 is mainly used for tissue culture, sample extraction, sedimentation rate determination. E.g. blood sample mixing, wet-chemical analysis of radio-immunity, glucose, protein, DNA, cellula, urine, enzyme, etc. It also widespread applied in biochemistry, organism, cellula, immune, chemistry, flora and fauna analysis, clinical experiments, etc.

It is capable of long-time continuously uniform working, and is very convenient to operate. Gradient of the turntable is changed freely. It can also working in the thermostat incubator.



【 Product features 】

1. Humanized designed operation keyboard. LED display time and speed.
2. Several optional turntable supplied, suit for the tubes from 1.5ml to 50ml.
3. The turntable's gradient can be adjusted from 0 to 90 degree.
4. Timing function. Time range from 0 to 9999min, LED display remaining time. Beep alarm when program time ends.
5. DC brushless motor, speed control accuracy, long life and maintenance-free.

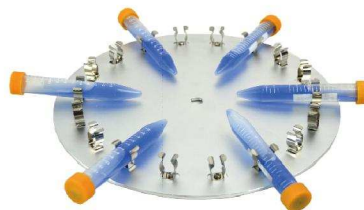
【 Technical Parameters 】

| Type | YC-80 |
|-------------------------|-------------------------------|
| Gradient Range | 0°—90° |
| Speed Range | 10 —80rpm |
| Timing | 9999min |
| Temperature Restriction | <65℃ (Dry Air) |
| Net Weight | 4.5Kg |
| Dimension | 220 x 236 x 246mm (W x D x H) |
| Input Voltage | AC85~265V |

【 Optional Turntable 】



YC-A: 50ml V-Bottom tube x 10



YC-B: 15ml V-Bottom tube x 18



YC-C: 1.5ml tube x 64