

FR800 PERISTALTIC DISPENSER



Features:

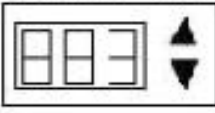


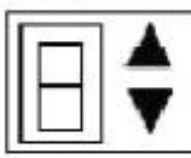







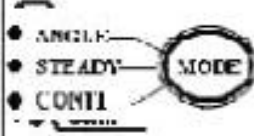



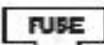

- Application for dispensing the liquid in lowness viscosity (Such as: Cyanoacrylate glue, Electrolyte, Printing ink, Solvents, Instant dry liquid etc.)
- No compressed air required
- Using the function on motor rolling--contact for circumvolve to reduce the resistance, and progress the timer and prolong the usage of dispensing barrel.
- Chemical resistance Teflon® tube (ID range: 0.7mm to 3.3mm available)

Specifications:

| | |
|--------------------------|---------------------|
| Size | 190(w)*184(D)*94(H) |
| Speed | 0~160RPM |
| Time/ gelatinize Rolling | 0~999° |
| Rolling/Back Rolling | 1~999° |
| Voltage | AC220V110V,50/60Hz |
| Min Dot | 0.0001cc(φ0.2*φ0.7) |
| Liquid viscosity | Below 10000cps |
| Weight | 3.5kg |



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| PANEL | DISPLAY | DESCRIPTIONS |
|---|---|--|
| ROTATION ANGLE  |  | Angle:0-999° |
| |  | Increase the angle Reduce the angle |
| SPEED  |  | Speed: 1-9 |
| |  | Increase the speed Reduce the speed |
|  |  | Clockwise |
| |  | Counterclockwise |
|  | SHOT | Shot |
|  | VACUUM | Vacuum |
|  | ANGLE | One Circle |
| | STEADY | Manual |
| | CONTI | Continuous Operation |
| INPUT  | INPUT | Dispensing Pen plug |
|  |  | Power Switch |
| |  | Fuse (0.5A) |
| |  | Supply Hub |

