

## GOTECH "the best partner" to raise your competition

### GT-7011-SM4

### 磁吸式成品鞋耐疲勞試驗機

### SHOE FLEXING FATIGUE TESTER

本機適用於運動鞋的耐彎折性試驗，以測定鞋子的耐疲勞性能。將成鞋裝在試驗機上，以一定角度和頻率推動鞋的后部彎曲，模擬人腳穿鞋行走狀態進行試驗，到達設定彎折次數后機臺自動停機，以測定鞋子之耐疲勞性及使用壽命。

This equipment is designed to determine the fatigue resistance of sport shoe through flexing motion. Flexing shoe at a given angle and frequency as well as walking simulation to determine the durability and fatigue resistance of shoe. The equipment can automatically stops flexing after a specified setpoint is reached. A magnetic device on shoe last is used to fix the toe cap.

|                         |                                                  |
|-------------------------|--------------------------------------------------|
| 夹具 Grip                 | 4组 groups (或定制 or specified)                     |
| 控制方式 Control device     | PLC+HMI                                          |
| 可夹持试样长度 Gripping length | 200 to 320mm                                     |
| 计数范围 Counter            | 0~99,999,999                                     |
| 弯折速度 Flexing speed      | 50 to 90 times/min(可调adjustable)                 |
| 弯折角度 Flexing angle      | 0 to 55 ° (可调adjustable)                         |
| 体积 Dimension(W×D×H)     | 控制箱 Control cabinet: 46×40×39cm                  |
| 重量 Weight (approx.)     | 200kg                                            |
| 电源 Power                | 1 相, AC 220V, 50/60Hz (依國別或指定 Specified by user) |



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