



雙片單向開重疊門自動門機組 Double-Panel One Way type AUTO DOOR



採用最新科技智慧型，
微電腦數位控制系統，
DC直流無刷馬達

The latest intelligent micro-computer
control system is adopted and
DC brushless motor.

LTN767 規格性能表 Technical Specifics

| 項目 Items | 單 門 Single Panel | 雙 門 Bi Parting Panel |
|-------------------------------|--|----------------------|
| 門重量 Door Panel Weight | 150kg x 1 (片) | 120kg x 2 (片) |
| 門幅度 Operating Range | 700mm~2000mm x 1 (片) | 700mm~1500mm x 1 (片) |
| 鋁合金軌道 Alum.Alloy Track Length | 2500mm | 4200mm |
| 開關門速度 Open / Close Speed | 220mm/s (秒)~500mm/s (秒) (可調式 Adjustable) | |
| 使用電源 Power Supply | AC110V ± 10%, AC220V ± 10%, 50Hz ~ 60Hz, | |
| 驅動馬達 Motor | DC24V / 70W 直流無刷馬達 Brushless Driver | |
| 傳動馬達 Driving | 馬達與齒輪比分離式組合，採用S3M齒輪時規皮帶 Setting SP-type with Motor and Tooth Pulley. Used S3M Toothed Timing Belt | |
| 傳動皮帶 Drive Belt | S8M齒型時規皮帶 S8M Toothed Timing Belts | |
| 調整方式 Adjustable function | 按鍵式數字型視窗功能鍵 Digit Display with Numerical Keypad | |
| 控制器 Controller | 智慧型CPU微電腦數位控制全開閉監控 The CPU microcomputer several bits check the global make and break monitoring | |
| 重量功能 Change Weight Function | 分為四段指撥切換功能，備有輕型、中型、重型、加重型 4 Section Switch for Light, Moderate, Heavy, and Ultra-Heavy Duty | |
| 開門幅度 Open Option | 全開、半開、半開以上幅度無段式調整開門幅度Full and ajar. The ajar above scope does not have the section of type adjustment opening the door scope | |
| 開門停留時間 Delay Time to Closing | 1 - 99 Seconds (秒) | |
| 防止夾人 Anti-Clamping | 可調整夾人力道反轉開門 May adjust the overcrowded strength reverse to open the door | |
| 環境溫度 Operating Temperature | -20°C~50°C | |
| 其他 Others | 安全衝擊檢知，自我故障偵測警報...等。The security impact dashes, Diagnosis Alert...etc. | |

使用方法及基本動作: 電源 ON → 偵測行程 → 後行開門 → (開門狀態) → 後行關門 → 後速關門 → 停車 →
(開門狀態) → 檢知器 ON → 常速開門 → 煞車 → 後速開門 → 停車(呈開門狀態) → 檢知器 OFF
常速關門 → 煞車 → 後速關門 → 夾合 → 停車(關門狀態)

Application method & elementary action: ON → Detect → Normal speed door open → (Door open) → Normal speed door close → Slow speed door close → Brakes → (Door close) → Detector ON → Normal speed door open → Brakes → Slow speed door open → Stop (door open) → Detector OFF → Normal speed door close → Brakes → Slow speed stop → Closing → Stop (door close)