



標準自動門機組 Standard type

AUTO DOOR

採用最新科技智慧型，微電腦數位控制系統
The latest intelligent micro-computer control system is adopted.

中國、台灣 等多家知名連鎖便利商店均指定採用本公司自動門系列
China and Taiwan many other well-known chain-like convenience stores designate to use TAI SHAN auto door centralized control series.

LTN213 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	120kg x 1 (片)	75kg x 2 (片)
門幅度	Operating Range	700mm~2000mm x 1	700mm~1500mm x 1
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	馬達與皮帶輪比分離式組合，採用V型傳動皮帶	
傳動皮帶	Drive Belt	V型傳動皮帶	
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微電腦數位控制全程開閉監控 The CPU microcomputer several bits check the global make and break monitoring	
重量功能	Change Weight Function		
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 Closeing	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	安全衝撞檢知，自我故障偵測警示聲...等。The security Impact dashes, Diagnosis Alert....etc.	

使用方法及基本動作：電源 ON → 偵測行程 → 徐行開門 → (開門狀態) → 徐行關門 → 慢速關門 → 停車 → (關門狀態) → 檢知器 ON → 常速開門 → 煞車 → 慢速開門 → 停車(呈開門狀態) → 檢知器 OFF → 常速關門 → 煞車 → 慢速關門 → 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 → Brake. → (Door close) → Detector ON → Normal speed door open → Brake. → Slow speed door open → Stop (door open) → Detector OFF → Normal speed door close → Brake. → Slow speed stop → Closing → Stop (door close)