Multi Drive PRO

Next Generation Innovation

Garage & Commercial Door Opener



MULTI DRIVE PRO KIT

Multi drive PRO motor

1000N / 18N.m 1500N / 25N.m 1800N / 35N.m

Built-in WiFi modular Built-in wireless safety receiver modular









Wireless E-lock

RC07

2 transmitters, 4channels 868Mhz / 433Mhz









Mounting bracket Keyway pin Positioning ring

M4*8mm screws

Manual Video QRC

0.15m power cable 1.3m power extension cord

Release cord

TECHNICAL DATA

	PRO	PRO	PRO
Modle	1000N / 18N.m	1500N / 25N.m	1800N / 35N.m
Art No	30908001	30908002	30908003
Max.output torque	25Nm	30Nm	35Nm
Rated output torque	21Nm	26Nm	31Nm
Output speed		24~40rpm	
Output shaft / hollow shaft		Ф 25.4 mm	
Input voltage	110V-127V or 220V-240V		
Control system		30V DC	
Motor power	280W	330W	380W
Duty rating	Door area ≤ 10 m² 60 cycles / H (Max) Door area > 10 m² 20 cycles / H		
Limit switch range		15 turns	
Installation	Side installation,	Mid-shaft installatio	n, Rail installation
WiFi		Built-in	

RECOMMENDATION: DOOR SIZE

- Side installation & Mid-shaft installation

Standard sectional doors with cylindrical cable drum



10m²

13m²

16m²

1000N / 18N.m	
1500N / 25N.m	
1800N / 35N.m	

- Rail installation

Modle 1000N / 18N.m Door size $9m^2$

High lift sectional doors with cylindrical-conical cable drum

Safety receiver



10m ²	
13m ²	
16m ²	

Vertical lift sectional doors with conical cable drum

Built-in



 $9m^2$ 11m² 14m²

1500N / 25N.m

11m²

1800N / 35N.m

14m²

Remark: The above door area recommendation only base on the insulated door panel with 40mm thickness, and the door weight ≤ 11KG per sq.m.

Remark: The above door area recommendation only base on a well spring balanced garage / commercial doors.



POWERFUL AND QUIET

Multi drive built with 30V DC motor, transformers and gearbox. Provides an adequate amount of power (280W~380W) needed to move your sectional doors and guiet.







FASTER SPEED

With an average speed of 270mm/s, users can open the door quickly.



SOFT START & STOP

Soft start&stop gives the door openers and doors a longer lifespan.



COMPATIBILITY

Installation compatibility making it a universally adaptable solution for installers and users.







BATTERY BACKUP

Optional lithium battery, no installation and wiring required.



WIRELESS E-LOCK

Standard kit

Automatic:

The E-lock closes automatically when the door is closed.

Safety:

Secures the door from the inside, no one can lift it from the outside.



MULTI DRIVE PRO

Built-in WiFi and wireless safety receiver modular, realizes the **smart access** and **wireless safety system** for your doors.



Linked to F-LinX APP, you can control your doors anywhere by phone.



Wireless communication using multi frequency technology between multi drive pro and wireless safety system.







Control Center





Safety Center





