

Multi Drive PRIME

Next Generation
Innovation

Garage & Commercial Door Opener



MULTI DRIVE PRIME KIT

Multi drive PRIME motor

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

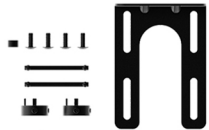
Built-in radio receiver



Wired E-lock

RC07

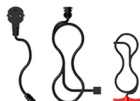
2 transmitters,
4channels
868Mhz / 433Mhz



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

Modle	PRIME 1000N / 18N.m	PRIME 1500N / 25N.m	PRIME 1800N / 35N.m
Art No	30113001	30113002	30113003
Max.output torque	25Nm	30Nm	35Nm
Rated output torque	21Nm	26Nm	31Nm
Output speed	24~40rpm		
Output shaft / hollow shaft	Φ 25.4 mm		
Input voltage	110V-127V or 220V-240V		
Control system	30V DC		
Motor power	280W	330W	380W
Duty rating	Door area ≤ 10 m ² 60 cycles / H (Max) Door area > 10 m ² 20 cycles / H		
Limit switch range	15 turns		
Installation	Side installation, Mid-shaft installation, Rail installation		
WiFi	Upgradable		
Safety receiver	Upgradable		

RECOMMENDATION: DOOR SIZE

- Side installation & Mid-shaft installation

Standard sectional doors with
cylindrical cable drum



1000N / 18N.m	10m ²
1500N / 25N.m	13m ²
1800N / 35N.m	16m ²

High lift sectional doors with
cylindrical-conical cable drum



10m ²
13m ²
16m ²

Vertical lift sectional doors with
conical cable drum



9m ²
11m ²
14m ²

- Rail installation

Modle	1000N / 18N.m	1500N / 25N.m	1800N / 35N.m
Door size	9m ²	11m ²	14m ²

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.

Multi Drive PRIME

Next Generation

Leading

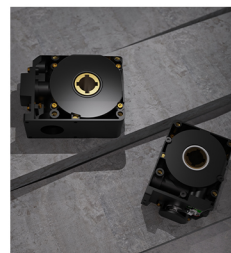
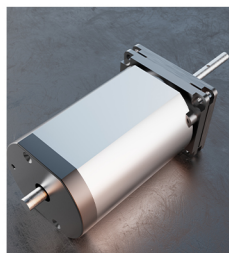
Garage & Commercial

Door Opener



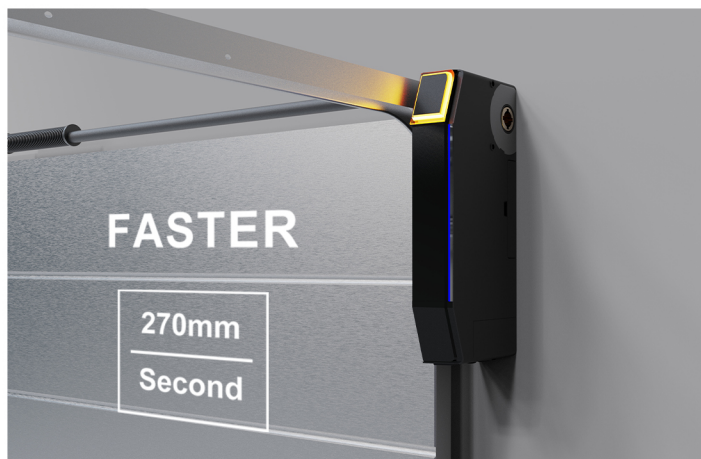
POWERFUL AND QUIET

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 quiet.



FASTER SPEED

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



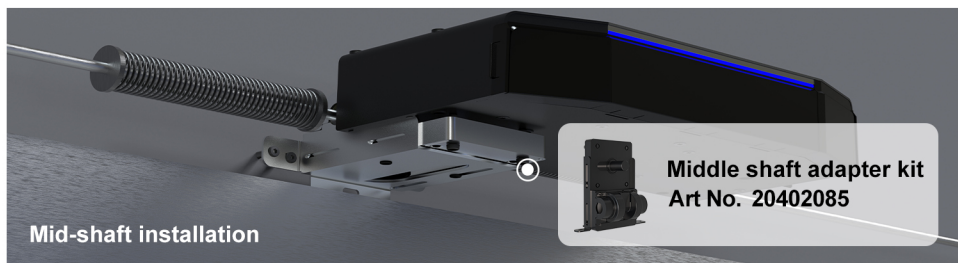
SOFT START & STOP

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.



WIRED E-LOCK

Standard kit

Automatic:

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

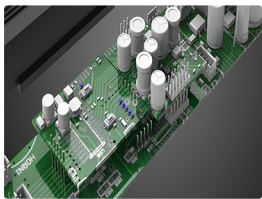
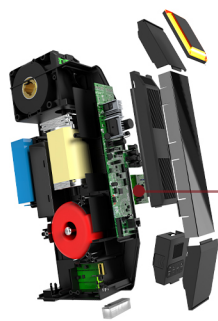
Safety:

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

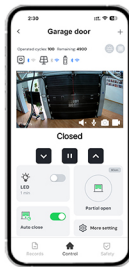


Multi Drive PRIME Upgraded

Plug in WiFi and wireless safety receiver modular, replaces programming panel and wiring port modular, realizes the **smart access** and **wireless safety system** for your doors.



Control Center



Safety Center



Offer by smart and safety system

Pro Function Upgrade Kit
Art No. 20604006

Universal Smart Camera
F-CAM
Art No. 20206013

Solar Energy System
F-SUN 01
Art No. 20206012

Solar Energy System
F-SUN 02
Art No. 20206014

Transmitter For Wicket Door
W-TX
Art No. 20206004

Slack Rope Switch Set
SRS
Art No. 20206001

Wired E-lock
Standard Kit

Wireless Photo Beam
F-PE
Art No. 20206010

Transmitter For Safety Edge
SE-TX 02
Art No. 20206006

Optical Safety Edge Sensor Set
OSE-6
Art No. 20401001
OSE-10
Art No. 20401002

Air Switch Set
Art No. 20403040

