



### PRO-SL1000B/PRO-SL2000B

- Durable residential or light commercial slide gate operator
- Inherent Battery Back Up
- Transmitter and radio receiver included
- Post mount for easy installation – 4 ft posts provided
- Chain disconnect for manual operation
- Designed to address applications up to 100 cycles per day

#### OPTIONS:

- Large 24 Ah battery kit with tray required for higher cycle or solar applications (FP295)
- Dual Gates require additional operator
- Pad mounting plate (SGMP)
- Non-locking brake models available

Full access-ready package includes everything needed for a single post-mount installation.

## PRO-DC-SLIDE

Agricultural

Residential

Estate

**PRO-SL2000B** Gates weighing up to 1000 lbs. (304.8 m) with a 20 ft. (6.1 m) opening.

**PRO-SL1000B** Gates weighing up to 500 lbs. (226.8 kg) with a 20 ft. (6.1 m) opening.

## COMMERCIAL DUTY SERIES



### GP-SL100

- Continuous duty rated
- Brushless direct drive DC motor
- AC powered with inherent UPS (battery backup) system
- Meets small package shipping requirements

#### OPTIONS:

- System requires two 12 Volt batteries for built-in Inherent Battery Back Up.
- Universal Co-ax Receiver (RB709)
- Transmitters (RB741, RB742)
- Loop detector and Pre-formed loops
- Safety Photo Beams (R4222)
- Estate Wireless Intercom/Keypad (F4100MBC)

## GP-SL100

Residential

Estate

Commercial

For 37 foot, 1,200 pound slide gates (per leaf)\*\*



### GP-SW100

- Continuous duty rated
- Brushless direct drive DC motor
- AC powered with inherent UPS (battery backup) system
- Meets small package shipping requirements

#### OPTIONS:

- System requires two 12 Volt batteries for built-in Inherent Battery Back Up.
- Universal Co-ax Receiver (RB709)
- Transmitters (RB741, RB742)
- Loop detector and Pre-formed loops
- Safety Photo Beams (R4222)
- Estate Wireless Intercom/Keypad (F4100MBC)

## GP-SW100

Residential

Estate

Commercial

For 20 foot, 1,200 pound swing gates (per leaf)\*\*



Commercial



Estate

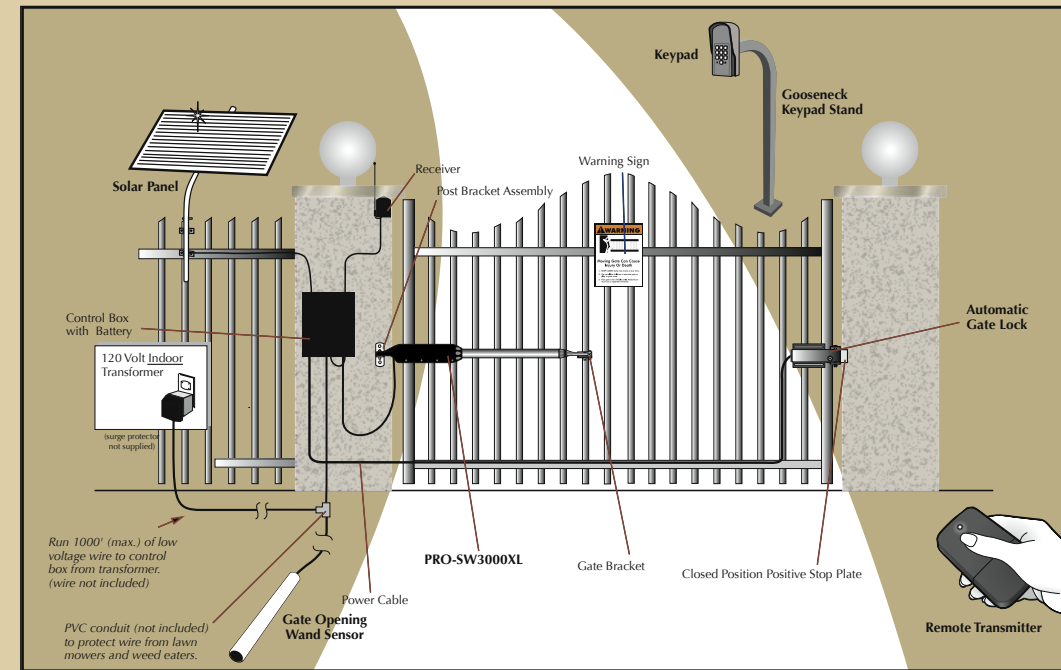


Residential



Agricultural

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### Design a GTO/PRO System to fit Your Needs!

After selecting your GTO/PRO gate operator tailor the system to your specific needs by choosing the right accessory options.

#### 1) Transmitters and Receiver options

- RB741 – Standard button transmitter
- RB742 – Keychain two-button transmitter
- RB743 – Three-button transmitter
- RB709 – Universal garage door receiver

#### 2) Wireless Intercoms and Keypad options

- F4100MBC – Estate wireless intercom/keypad
- F3100MBC – Wireless intercom/keypad
- F310 – Digital keypad
- F100 / F110 – Goose-neck mounting pedestal

#### 3) Additional Locking Device options

- FM142 – Automatic gate lock
- FM345 – Pin lock – secures operator front mount
- FM145 – Bulldog pedestrian gate lock

#### 4) Hands-free exit/entry control options

- FM139 – 50 ft. (15.3 m) driveway wand sensor
- FM140 – 100 ft. (30.5 m) driveway wand sensor
- FM141 – 150 ft. (45.7 m) driveway wand sensor
- LOOPDT1 – Loop detector
- Pre-formed Loops – saw cut or pave over

#### 5) Power & accessory options

- AC Transformer – standard on DC gate operators
- FM122 – 5 watt solar panel
- FM123 – 10 watt solar panel
- RB500 – Additional battery back up
- RB509 – Wire needed for installation
- FM316 – Battery heater

#### Special considerations to review with your GTO/PRO Dealer or Distributor

- Does your gate open away from property?
- AC transformer versus solar powered options?
- Are you concerned with livestock containment?
- Are you in a windy area?
- Is your gate a solid surface gate?
- When and where do you use PVC conduit?

All GTO/PRO® gate operators and accessories are designed, manufactured, and tested to work as a complete GTO/PRO® access control system. Using other brands may adversely affect your entire system or potentially void your warranty. Consult your Authorized GTO/PRO® Distributor or contact GTO/PRO® directly.



# AUTOMATIC GATE OPERATOR & Accessories Catalog

SWING & SLIDE GATE OPERATORS AND ACCESS CONTROLS FOR ALL TYPES OF GATES

For over twenty years we have been offering automated gate systems designed to fit our customers needs and lifestyles. Use this guide to help select the right system for you.



Available from:

2-YEAR WARRANTY

www.gtopro.com



- Durable housing designed for today's residential gates
- Professional grade drive train and motor design
- True soft start and stop operation
- Inherent Battery Back Up
- Single button transmitter and receiver



Full access-ready package includes everything needed for a post mount installation.

## PRO-SW-2000XL

Agricultural

Residential

Swing gates weighing up to 400 lbs. (182 kg) and up to 12 ft. (3.7 m) in length, per leaf.  
Order the PRO-SW2002XL dual operator kit for dual gate applications



- Streamline metal housing – the professionals choice
- Extended cycle life motor and gear drive design
- Capacity to handle up to a twenty family complex
- True soft start and stop operation
- Inherent battery back up
- Single button transmitter and receiver



Full access-ready package includes everything needed for a post mount installation.

## PRO-SW-3000XL

Agricultural

Residential

Estate

Commercial

Swing gates weighing up to 650 lbs. (294.8kg) and up to 16 ft. (4.9m) in length, per leaf.  
For dual gate applications, add the model PRO-SW3200XL



- Estate Gate all black powder coated metal housing
- Extended Cycle Life motor and gear drive design
- Capacity to handle up to a twenty family complex
- True soft start and stop operation
- Inherent Battery Back Up
- Versatile mounting brackets designed for columns
- Single button transmitter and receiver



Full access-ready package includes everything needed for a column mount installation.

## PRO-SW-4000XL

Residential

Estate

Commercial

Swing gates weighing up to 1000 lbs. (294.8kg) and up to 20 ft. (6.1m) in length, per leaf.  
For dual gate applications, add the model PRO-SW4200XL



### Additional Standard Features For All GTO/PRO Systems:

- Single / Dual control board with oversized control box
- AC or Solar Compatible (excluding GP-SW100 / GP-SL100)\*\*
- System certified to be in compliance with current UL 325 safety standards (rated for classes I, II, III, IV)

## GTO/PRO ACCESSORIES

Design a system that matches your needs

### TRANSMITTERS AND RECEIVER OPTIONS



**1 Single Button Entry Transmitter (RB741)**  
This GTO/PRO entry transmitter is standard with your gate opener system and you can add an unlimited number of transmitters to your system. Each transmitter includes a visor clip with adjustable code settings. Dual Button with keychain (RB742) & Triple Button (RB743) transmitters are programmable to control multiple gate operators and/or garage door operators.



**2 Universal Garage Door Receiver (RB709)**  
This receiver can help you eliminate the need to have multiple brands of transmitters when operating up to any combination of three GTO/PRO gate operators and garage door openers. By installing a Garage Door Receiver on each garage door opener, and utilizing either the optional Dual or Triple Button Transmitters (RB742 & RB743), you can operate your entire system using your new GTO/PRO transmitters.

### WIRELESS INTERCOMS AND KEYPAD OPTIONS



**3 Estate Wireless Intercom/Keypad (F4100MBC)**  
The Estate Wireless Intercom and integrated digital Keypad enhances the aesthetic appearance and operation of any estate gate entrance. With features such as motion detecting backlit keypad, stainless steel faceplate, vandal resistant housing, and a sharp dual-tone black and silver interior base station this system is designed to finish off the entrance of your gated property. The rechargeable portable base station provides a door chime alerting you of visitors and allows gate operator activation from the safety of inside your home. To further enhance your GTO/PRO system up to three additional base stations can be added for additional access from multiple rooms or levels of your home. The system provides superior range with crystal clear two-way wireless communication up to 500 feet (152.4m).



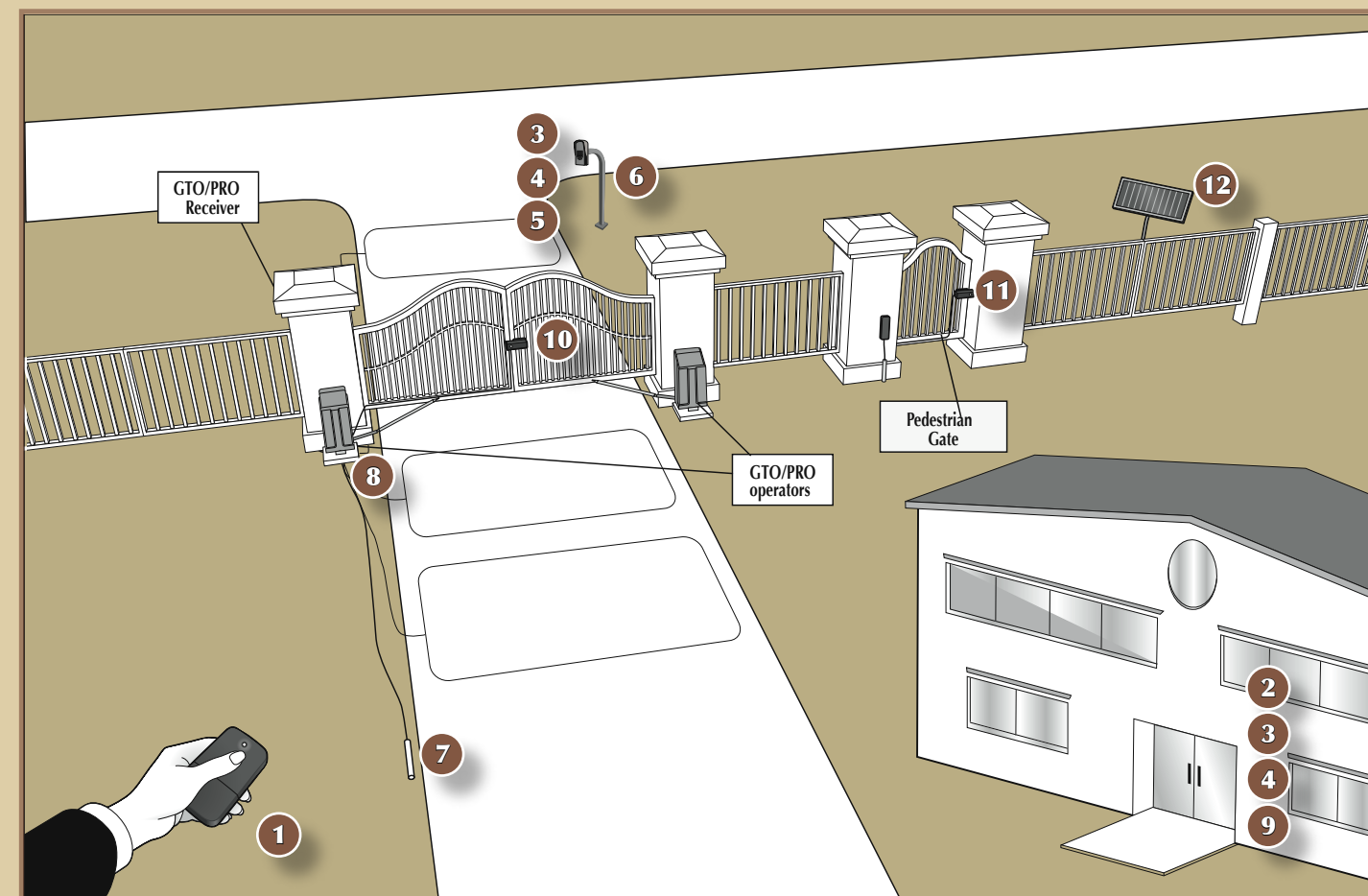
**4 Residential Wireless Intercom/Keypad (F3100MBC)**  
This versatile digital wireless intercom with built-in Keypad system (see Digital Keypad) is ideal for any residential application, alerting you of visitors and allowing gate operator activation from the safety of inside your home. The intercom provides superior range with crystal clear two-way wireless communication up to 500 ft (152.4m) and can support up to three additional base stations to allow access from multiple rooms.



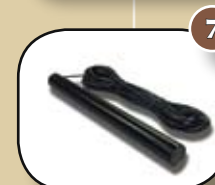
**5 Digital Keypad (F310)**  
The Digital Keypad is designed to allow access to your property for friends and family, and can be easily installed as a wireless or wired system. The keypad can be programmed with up to twenty-five different personal identification number (PIN) codes, with one re-programmable vacation code good for up to seven days.



**6 GTO/PRO Keypad Gooseneck Pedestal (F100 – In Ground, F110 – Surface Mount)**  
This black powder coated pedestal is designed to provide convenient access to your keypad, wireless intercom, or other access control device from your vehicle. With its break down design it is easy to install and works well in most standard applications. Both In Ground or Surface Mount pedestals are available.



### OTHER ENTRANCE AND EXIT OPTIONS



**7 Driveway Wand Sensor (FM139, FM140, FM141)**  
When installed along the driveway on the inside of your property, the Driveway Wand Sensor will detect an approaching vehicle within a 12 foot (3.7m) radius and signal the GTO/PRO gate operator to open. This provides "hands free" exiting of your property when guests or family members are visiting. The system is available in 50 ft. (15.3m), 100 ft. (30.5m), and 150 ft. (45.8m) direct burial wire lengths.



**8 Loop Detector (LOOPDT1)**  
Similar to the Driveway Wand Sensor this device can be installed under or within the actual driveway utilizing a matching Saw Cut or Pave Over Preformed Loop; detects an approaching vehicle and activates the GTO/PRO gate operator for various operations (Entrance, Exit, Shadow, etc.).



**9 Push Button Control (RB101)**  
Unlit doorbell button for remote wired activation of your gate operator or Bulldog Pedestrian Gate Lock.

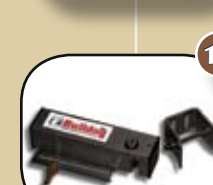


**10 Safety Photo Beams (R4222)**  
The GTO/PRO Safety Photo Beams are used as a primary safety device in providing a "non-contact" means of entrapment protection. Consult your GTO/PRO Distributor and refer to the installation manual of your GTO/PRO Gate Operator system for further information regarding placement and requirements of safety devices.

### GATE LOCKING DEVICE OPTIONS



**10 Automatic Gate Lock (FM144, FM142)** A MUST for added security on all automated single and dual swing gates. This lock system works in conjunction with the gate operator system to lock and unlock automatically. Recommended for gates over 8 ft. (2.4m) long, all high wind areas, and ideal for animal enclosures. Comes with a keyed manual release.



**11 Pin Lock (FM345) Pin Lock (FM234KA)** 10 Pack keyed alike The Pin Lock adds additional security to your system. As a substitute for the clevis pin at the front mounting point of PRO Swing Gate Operators to help prevent theft of the opener, and for the PRO Slide Gate Operators to secure the quick chain release used for manual operation.



**11 Bulldog Pedestrian Gate Lock (FM145)** Designed for horizontal use on "walk-thru" gates. The Bulldog is an affordable solution for protecting swimming pool areas, playgrounds, tennis courts, boat docks, etc., from unwanted access. Can be used with the Digital Keypad or Wireless Intercom/Keypads and is solar compatible.

### SOLAR PANEL CHARGERS AND BATTERY OPTIONS



**12 Solar Panel 5 Watt (FM122) or 10 Watt (FM123) Kits** If your gate application is far away from an AC power outlet (or greater than 1,000 feet) you can choose to power your GTO/PRO gate operator system with these high output GTO/PRO solar panels. Consult your GTO/PRO Dealer or Distributor to customize your system to meet your daily cycle needs.

**Additional Batteries** RB500 Standard Battery for all DC systems, RB295 (optional big battery for DC slide). All GTO/PRO Gate Operator Systems provide built-in battery back up utilizing 12 volt batteries. Adding additional batteries provides for more back up cycles in case of power outages, may allow for more total cycles per day, and enhances solar powered applications.

**Low Voltage Wire (RB509)** The 16 gauge, multi-stranded, dual conductor, UV treated, PVC coated, and ready for direct burial Low Voltage Wire is for connecting the AC powered transformer and all accessory options to any GTO/PRO Gate Operator System. Recommend using standard PVC conduit for all wire runs.



### GATE OPERATOR SAFETY

- ALL GTO operators are system certified by ETL to meet or exceed current UL325 safety requirements.
- Compatible with ALL types of safety devices (contact or non contact)