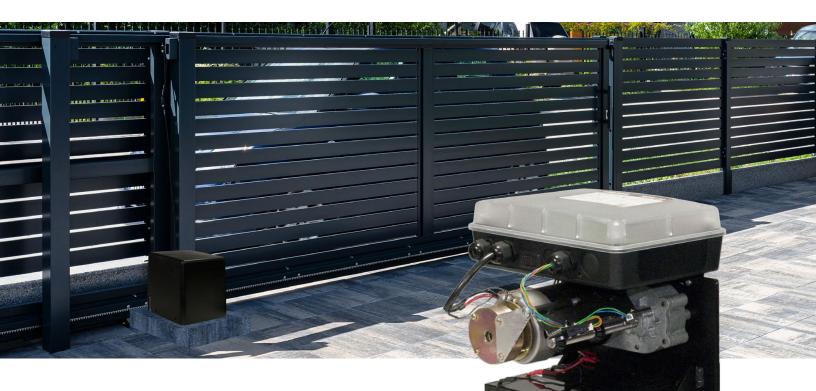


# Slide Gate Opener



# Dependable Safety

# **GPX-SL25**

#### **Electrical**

• Height: 12.5", Depth: 12", Width: 10.5"

### **Shipping Weight**

• 50 lbs. (22.7 kg) Meets UPS shipping standards

## **Class of Operation**

Class I

#### Warranty

• 2 Year (Residential application)

## **Safety Listings**

 System Certified with UL325 7th Edition safety standards, ETL listed

## **Options**

- Solar Power: Second battery recommended (not included).
  10-watt Solar Panel Charger (FM123)
- Post Mount: Requires the optional Post Mount adapter (R4983)
- Adjustable Pad Mount Adapter: Used to raise operator 6" to 10" above existing pad (R4984)

## **GPX-SL25 Series Features**

#### **Features**

- Full systems capable "add on ready" heavy-duty control board includes adjustable obstruction sensing, gate sequencing and auto close settings (OFF and 3–120 seconds)
- Includes a built-in internal friction disc brake/lock
- Optional post mount adapter available (not included)
- Chain disconnect for manual operation
- Residential cycle rated to 100 cycles daily

#### **Mechanical**

- Operating temp -5 F (-21C) to +160 F (71 C)
- Opening time: 1 ft. (.31 m) per second maximum
- #41 Chain 25 ft. with master link
- Fully compatible accessory terminal block provides connections for safety loops, exit wands, intercoms, card readers, phone systems
- · Operation, diagnostic and safety alarms
- Inherent obstruction sensing

#### Electrical/Power

- 12 Volt DC / 7.0 amp hour, sealed, rechargeable battery (included)
- Battery charge is maintained by regulator on control board
- Powered by a reliable 12 Volt (1/4 HP) DC motor, case hardened steel gear reducer
- "Sleep draw" is 40 mA; "active draw" is 2 to 9 amps.

#### **Suggested Accessories:**

- Wireless Vehicle Sensor (R4500)
- Solar Panels (FM123)
- Transmitters (RB741/RB742)
- Digital Keypad (F310)





The GPX-SL25 series will handle gates weighing up to 650 lbs. (294.8 kg) and 24 ft. (7.3 m) in length with a 20 ft. (6.1 m) opening, if all proper installation procedures have been followed. Note: ball bearing rollers should be used on all gates.



- · Automatic gates not for pedestrians
- Automatic gate operators designed for vehicular traffic only; operators are powerful and can cause serious injury or death; DIRECT ALL PEDESTRIAN TRAFFIC TO SEPARATE PEDESTRIAN GATE



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# Linear® Garage Door Operators, Gate Operators, Access Controls and Radio Controls

Backed by 60 years of pioneering experience in wireless technology, garage door and gate operator manufacturing, and access control systems, the full breadth of the Linear® brand is a leading source for the garage door, gate, and access industries.

