

# **EAGLE-200**

## **SWING GATE OPERATOR**

### **EAGLE COMMERCIAL**

*Gate Capacity Up to 20' & 1000 lbs*



Includes Eagle Diamond  
Control Board for Easy  
Installation & Set-up.



**UL325 UL991**  
compliant compliant







## EAGLE-200

### Specifications Standard Features

2-Wire Master/Slave with Global Inputs  
Open/Close Delay  
One Pass (No Tailgate)  
Motor Brake  
24 VDC Output for MAG Lock  
24 VAC Auxiliary Power Output  
Partial Open  
Stop-Reverse  
Auto-Close Timer (1-60 sec.)

### Gate Capacity & Operation

Rated Continuous Duty  
18 seconds (approx.) to open (0° - 90°)  
Eagle-200  
Maximum Gate: 750 lbs & 20 ft.  
Eagle-200-1HP  
Maximum Gate: 1,000 lbs & 20 ft.  
Eagle-200-DM  
Maximum Gate: 750 lbs & 20 ft.  
High Traffic Application

### Manual Release

Quick-Release Lever

### Mechanical

Drive Chain: #50 Nickel Plated  
Gear Reducer: Size 70 & 40  
Cover: All Weather/UV Resistant (HDPE)  
with Locking Stainless Steel Access Door  
Chassis: 1/4" Zinc Plated to Resist Corrosion  
Swing Arm with No-Pinch Design  
Power Disconnect (1/2 HP)  
Auxiliary 120 VAC Power Outlet

### Hardware

No-Weld Swing Arm Assembly  
Audio Alarm  
Pre-Wired Receiver Terminal

### Dimension

29-1/2" (h) x 22-1/2" (w) x 17" (d)

### Shipping Weight

Eagle-200 150 lbs  
Eagle-200-DM 175 lbs  
Eagle-200-1HP 175 lbs

### Power

Eagle-200  
1/2 HP Continuous Duty AC  
115 VAC @ 60 HZ 5.7 AMP  
Eagle-200-1HP  
1 HP Continuous Duty AC  
115 VAC @ 60 HZ 10.5 AMP  
Eagle-200-DM  
Dual 1/2 HP Continuous Duty AC  
Motor 1 to Open / Motor 2 to Close  
115 VAC @ 60 HZ 5.7 AMP

### Operating Classification

Class I, II, III & IV

### Compliance

UL 325 and UL 991  
ETL Listed

### Warranty

5-Year Limited (Commercial)  
7-year Limited When Used in  
Residential Application

### Optional

Power I Battery Backup (for 1/2 HP)  
Power II Battery Backup (for 1 HP)  
Provides 40-80 Cycles

### Installation Instructions

Easy to follow instructions. Available in Spanish.  
Las instrucciones de la instalación disponibles  
en Español.

Specifications Subject to Change



**UL325 UL991**  
compliant compliant  
**MADE IN THE USA**

Model Number	Description	Gate Capacity
EAGLE-200	1/2 HP Commercial Swing Gate Operator. Continuous Operation.	Up to 20' & 750 lbs
EAGLE-200-1HP	1 HP Commercial Swing Gate Operator for Heavy Gates. Continuous Operation.	Up to 20' & 1,000 lbs
EAGLE-200-DM	Dual 1/2 HP Commercial Swing Gate Operator for High Traffic Applications. Continuous Operation.	Up to 20' & 750 lbs



**Heavy Duty Gearbox**  
Efficient & Quiet



**Motor**  
Heavy Duty  
Instant Reversing  
Continuous Duty



**Diamond Control Board**  
Easy to use & State-of-the-art  
Advanced Features Come Standard  
Built-in Lightning & Surge Protection



**Quick-Release Swing Arm**  
Simple & Secure  
No-Pinch Design for Added Safety



**Dual Leaf Gate**  
Built in Open/Close Delay  
2-Wire Master/Slave  
Accessories Connect to  
Master or Slave Operator

### Eagle-200 Gate Operators for Swing Gates to 20 ft. and 1,000 lbs

With three models to choose from, Eagle-200 is the reliable choice for all your commercial and industrial needs; big heavy gates with high traffic use, and smooth powerful operation.

The Eagle-200 Commercial Swing Gate Operator comes standard with the features you most often need.

Features like:

- Automatic Open/Close Delay for dual leaf gates—The precise delay is programmed in the Diamond Control Board
- Partial Open, One Pass, Stop-Reverse, and more ... Advanced Features come standard.

Establish full communication between master and slave operators with only two wires. With Eagle's Global Inputs, you can now connect accessories to the master or slave operator.

Operation of dual leaf swinging gates has never been easier.

**EAGLE ACCESS CONTROL SYSTEMS, INC.**

13286 PAXTON ST.  
PACOIMA, CA 91331

TOLL FREE (800) 708-8848 PHONE (818) 899-2777 FAX (818) 899-2666

WWW.EAGLEOPERATORS.COM EMAIL: INFO@EAGLEOPERATORS.COM

AVAILABLE AT:

