

**NEW**



# SWING GATE OPERATOR

2000<sub>LBS</sub> CAPACITY



RESIDENTIAL AND COMMERCIAL  
CLASS I, CLASS II, CLASS III AND CLASS IV VEHICULAR SWING GATE OPERATOR



### New "VFlex" Control Board

- Diagnostics, Settings, and Status Display
- Conveniently Labeled Enclosure
- Ergonomically Located

### Multi-Layer Corrosion Protection:

- G90 Galvanized
- Clear Zinc Plating
- UV Rated Powder coating
- 1/4" Steel Chassis

### Convenient Jbox for High Voltage Wiring

### Battery Included: True Battery Back-up

### Quick Release Handle for Manual Operation

### Auxiliary Output for Additional Accessories While the Gate is in Motion

### Conveniently Located Motor and Battery Reset Switches

### Built-In Heater: Cold Weather Operation Down to -20°F

### Removable Power Supply:

- Convenient Fuse Access
- L.E.D. Status Indicators
- Convenient Power Switch
- E-Z Access Power Outlet
- E-Z Set-up 115V/230V
- Included Low Voltage Option



#### COMPATIBLE WITH VIKING WIRELESS PRODUCTS

- Wireless Master/Slave Kit provides secure and reliable wireless communication.
- Remote access to the control board settings, programming, operator diagnostics, controls, gate status and error notifications, all from the convenience of a computer or any compatible handheld device.
- Plug & Play connection for the Viking wireless expansion products.



#### BATTERY BACKUP INCLUDED

- Standard Battery Backup provides 400 continuous cycles at 100% duty cycle.
- With Viking's "True" Battery Backup System, batteries are not used during normal operations, maximizing battery life.



#### LIGHTNING PROTECTION

- Advanced lightning strike protection up to 20,000 volts / 10,000 amps.
- On board surge protection monitoring.



#### PROTECTION

- Multi-Layer Corrosion Protection
  - G90 Galvanized
  - Clear Zinc Plating
  - UV Rated Powder coating
  - 1/4" Steel Chassis



#### INTEGRATED HEATER

- Built-in heater for operating temperatures down to -20°F.
- This will allow you run your operator in the coldest conditions.



#### SOLAR SMART

- Power Saving technology minimizes current draw while at standby.



#### DIAGNOSTICS DISPLAY

- On-board LCD screen displays voltages, amps, gate status and diagnostics.

Operational Voltage	...24 VDC 1 HP
Main Power Source Options	...120 / 220 VAC Single Phase 24 AC/DC Solar Compatible
Battery	... 7 AmpHr 12 VDC x 2
Max Gate Capacity	...2000 lbs / 12' or 1200 lbs / 20'
Operating Speed	...13-16 seconds per 90°
Battery Backup	...400 full continuous duty cycles (2000lbs)
Maximum Duty Cycle	... 100% Continuous Cycle
Operating Temperature	... - 20° F to + 160° F

#### WARRANTY:

**7 YEAR RESIDENTIAL  
5 YEAR COMMERCIAL**



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